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# **Peace River Water Use Plan**

# **Peace River Baseline TDGP/Temperature**

**GMSWORKS-2** 

Year 11 Monitoring Program - Annual Report

January 2019 to December 2019

Diversified Environmental Services Box 6263, Fort St. John, B.C. V1J 4H7

**MARCH 2020** 

# PEACE RIVER WATER USE PLAN IMPLEMENTATION PROGRAM

# PEACE RIVER BASELINE TDGP/TEMPERATURE GMSWORKS-2 YEAR 11 MONITORING PROGRAM - ANNUAL REPORT January 2019 to December 2019

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## **EXECUTIVE SUMMARY**

Long-term monitoring of baseline water temperature and total dissolved gas pressure (TDGP) in the vicinity of the WAC Bennett and Peace Canyon dams is an essential component of the Peace Spill Protocol and the Peace River Flood Pulse Plan as set out by the Peace Water Use Plan Committee and the Peace Water Use Plan (WUP; BC Hydro 2010). Data collected through the monitoring of these parameters are used to help assess and quantify the environmental effects of spills, as well as to provide information on the temperature regime of the Peace River under normal operating conditions and the influence of reservoir operations on downstream temperature. Long-term baseline temperature data are also available for use in other projects and monitoring programs within and outside of the Peace WUP. This report summarizes data collection and maintenance activities conducted at 18 monitoring sites located between the WAC Bennett Dam forebay (Williston Reservoir) and a point approximately 6.5 km downstream of the confluence of the Pine and Peace rivers during Year 11 (Jan 01, 2019 to Dec 31, 2019).

In situ reference temperatures were recorded at the time of each field download event using a YSI® multi-parameter meter, for comparison to the corresponding hourly logger readings. Mean calibration errors for all temperature loggers were  $\leq 0.4^{\circ}$ C.

Results of Year 11 water temperature monitoring over the 132 km length of the study area indicate a moderating effect of hypolimnetic withdrawal from Williston Reservoir and seasonal effects associated with ambient air temperature. Minimum winter temperatures decrease and maximum summer temperatures increase with distance downstream from the facilities.

March 31, 2019 marked the end of the 10-year monitoring program originally implemented under the Peace Water Use Plan. Downloading and maintenance of monitoring stations was suspended for a 4-month period between April 1 and August 1, 2019, while a decision was made whether to extend the monitoring program beyond 10 years. The timing of this suspension coincided with the freshet and post-freshet periods and contributed to data losses due to delayed removal of debris and prolonged stranding at some stations, particularly those in the path ice flows originating from the break-up of the Halfway and Beatton rivers. In most cases, gaps were filled by functioning back-up loggers at these locations.

No spill events occurred in Year 11 and no TDGP recorders were deployed.

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# **1.0 INTRODUCTION**

Long-term monitoring of baseline water temperature and total dissolved gas pressure (TDGP) in the vicinity of the WAC Bennett and Peace Canyon dams has been identified as an essential component of the Peace Spill Protocol (PSP) and the Peace River Flood Pulse Plan as set out by the Peace Water Use Plan Committee and the Peace Water Use Plan (WUP; BC Hydro 2010). Data collected through the monitoring of these parameters are used to help assess and quantify the environmental effects of spills, as well as to provide information on the temperature regime of the Peace River under normal operating conditions and the influence of reservoir operations on downstream temperature. Long-term baseline temperature data are also available for use by other projects and monitoring programs within and outside the Peace WUP.

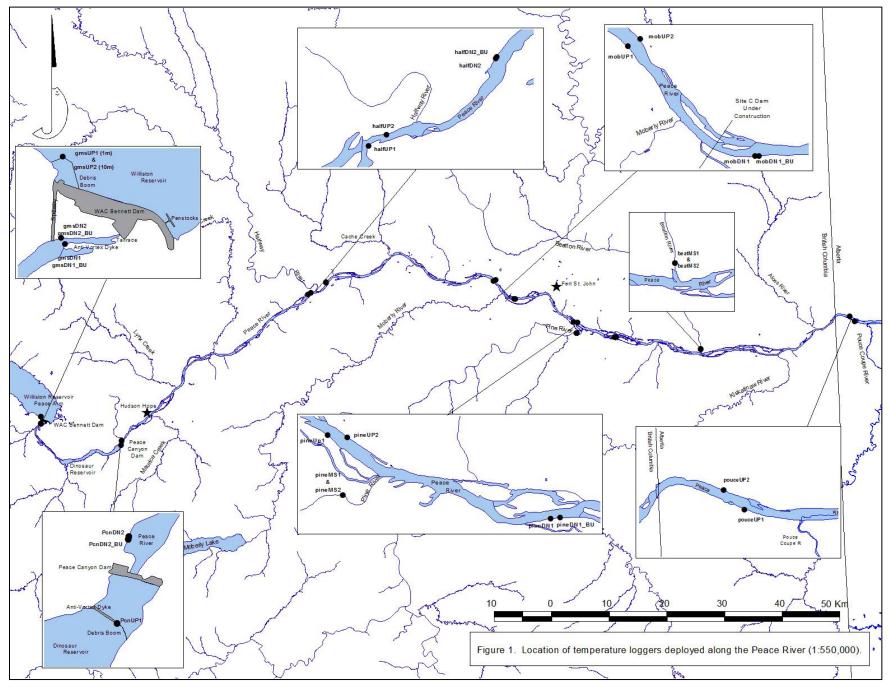
The objectives of this program were to collect data on spatial and temporal variations in water temperature between the WAC Bennett Dam forebay (Williston Reservoir) and a point 6.5 km downstream of the Pine River confluence for 10 years, and to maintain TDGP data loggers and related equipment for immediate deployment in the event of a spill at either the Gordon M. Shrum (GMS) or Peace Canyon (PCN) generating stations that is likely to meet the PSP criteria (2 days at 1,500cms or 500cms for 7+ days at PCN; 205cms for 2 days or more at GMS). This report summarizes data collection activities completed during Year 11 of the monitoring program.

#### 2.0 METHODS

Temperature data presented in this summary were recorded between January 01, 2019 and December 31, 2019.

#### 2.1 Temperature Monitoring

Upon commencement of the Peace River baseline temperature monitoring program in September 2008 (Year 1), 20 Tidbit v2 Model #UTBI-001 temperature sensor/logger units (0.2°C accuracy over 0°C to 50°C; 0.02°C resolution @ 25°C; Onset Corp., Bourne, MA) were deployed at 18 locations between the WAC Bennett Dam forebay and a site approximately 6.5 km downstream of the confluence of the Pine and Peace rivers (Fig. 1). During Years 2 and 3, revisions were made to monitoring site positioning and configuration to account for changes in bank conditions, to reduce the potential for logger stranding due to debris and flow level extremes, to increase redundancy in case of logger failure or loss, and to improve accessibility during high flow stage.



Monitoring stations are typically maintained in pairs at each general location in order to minimize the risk of data gaps in the event of logger stranding, failure, or loss. At Peace River locations upstream of major tributaries (Halfway, Moberly, and Pine rivers), monitoring stations are maintained on opposing banks of the river in order to provide redundancy and confirm temperature consistency across the channel. At Peace River locations downstream of major tributaries, paired station configuration was revised in 2011 (Year 3) from opposing banks to common banks in order to provide better redundancy in tributary outflow paths prone to stranding by passing ice and debris.

By late in Year 3, monitoring site configuration had been revised to include 21 data loggers at 18 monitoring sites. This configuration was maintained throughout Years 4 to 11. A summary of temperature monitoring station location information as of the end of Year 11 appears in Appendix I. A description of site configuration changes prior to Year 3 can be found in DES 2013.

In April 2016, six additional temperature loggers were added at 3 monitoring sites in the project area at the request of BC Hydro's Site C project (Fig. 1). These included 2 loggers on the left downstream bank of the lower Pine River mainstem (pineMS1 and pineMS2), 2 loggers on the left downstream bank of the lower Beatton River mainstem (beatMS1 and beatMS2), and 2 loggers on the left and right downstream banks of the Peace River, approximately 3 km upstream of the confluence with the Pouce Coupe River (pouceUP1 and pouceUP2). Although these additional sites were maintained and downloaded in conjunction with the Peace WUP monitoring program in 2019, results were reported in a separate summary report submitted to the Site C project. For information purposes, monitoring site details for the 6 additional loggers appear in Figure 1 and Appendices I and V.

Temperature loggers were programmed to record water temperature (°C) at 1 hour intervals throughout Year 11. Loggers continued to be housed in 38 mm x 100 mm steel nipples with threaded steel end caps, weighted with 5 kg steel anchors, and tethered to rooted trees or large bedrock fragments using 3.18 mm stainless steel cable or  $3.5 \text{ mm} (7/32^{\circ})$  steel chain.

Temperature data recorded and stored on each logger during 2019 were downloaded at approximately 3 month intervals by field transfer to a Model U-DTW-1 Hobo® waterproof shuttle (Onset Corp., Bourne, MA). Data from the shuttle were then downloaded to a desktop computer after each field session. Logger sites at the WAC Bennett Dam and Peace Canyon Dam forebay and tailrace locations were accessed by vehicle, while all Peace River mainstem sites were accessed by riverboat. Conditions and observations at the time of each download event were documented in the field on

hardcopy Download Information Forms and subsequently entered into digital format. *In situ* reference temperatures were recorded at the time of each field download event using a YSI® Professional Plus handheld multi-parameter instrument (Model No. E-528-ProPlus) for comparison to the corresponding hourly logger readings (within 30 minutes of reference temperature).

Monitoring sites located within the downstream influence of the Halfway, Moberly, and Pine rivers have proven more susceptible to dislodgement by passing ice and debris, particularly after significant high water events (halfDN2, halfDN2BU, mobDN1, mobDN1BU, pineDN1, pineDN1BU). In addition to scheduled download events, temperature loggers at some Peace River mainstem locations were visually checked and re-positioned by DES staff during the course of activities unrelated to the temperature monitoring program.

Data files were exported as .csv files using Onset® Hoboware Pro software (Ver. 3.7.16), amalgamated into single Excel worksheets for each data logger, and plotted relative to time. Readings representing air temperature during periods of logger stranding above the waterline have been removed from data displayed graphically in this summary report.

#### 2.1.1 Year 11 Site Logistics

Occasional stranding of loggers above the waterline during Year 11 was largely associated with ice flows originating from the break-up of the Halfway and Beatton rivers and the accumulation of debris on tether cables during tributary freshet. Stainless steel cable at stations located in the path of tributary outflows was replaced with steel chain in 2018 and 2019. This measure appeared to partially alleviate data losses associated with passing debris.

March 31, 2019 marked the end of the 10-year monitoring program originally implemented under the Peace Water Use Plan. Downloading and maintenance of monitoring stations was suspended for a 4-month period between April 1 and August 1, 2019, while a decision was made whether to extend the monitoring program and an interim maintenance contract could be put in place. The timing of the suspension of operations coincided with the freshet and post-freshet period and contributed to increased data losses in 2019 due to delayed removal of debris and prolonged stranding at some stations.

Seven stations suffered data losses due to severed tether cables in 2019. These included 3 cases of suspected tampering by unknown persons (GMS tailrace and Site C construction zone), one case of

twisting off due to prolonged debris entanglement, one case of shear ice during Pine River break up, one case of steel capsule failure due to corrosion, and one of unknown cause. In all but one case (gmsD1), data for the affected periods was successfully recovered from back-up or redundant loggers.

# 2.2 Total Dissolved Gas Pressure (TDGP)

Six Model TBO-DL6(F) TDGP monitors (Common Sensing Inc., Clark Fork, ID) were purchased by BC Hydro in Year 1, and stored at the office of Diversified Environmental Services (DES) in Fort St. John, BC. Appendix II contains an inventory of dissolved gas pressure meters and probes. Meters and probes were checked for functionality on a quarterly basis when not in use and battery charge was maintained. None of the TDGP monitors were deployed in 2019.

# 3.0 RESULTS AND DISCUSSION

#### 3.1 Temperature Monitoring

Reference temperatures recorded during download events are presented in Appendix III along with corresponding logger temperatures and indicated error values. None of the loggers in use in 2019 exhibited a consistent linearity or zero error. Variability between reference values and corresponding logger fixes averaged 0.14°C and ranged as high as 0.4°C.

Two loggers assumed to be nearing the end of their battery lives were replaced in 2019 (gmsUP1 and pcnUP1). Logger serial numbers listed in Appendix I correspond to the units in use at the time of the last quarterly downloads of 2019 data, completed in February 2020.

A summary of temperature data collection results and related conditions and limitations are discussed in the following 6 sections, which correspond to the 6 major generating station and tributary features. Download Information Forms completed during each download are provided in Appendix IV.

#### 3.1.1 WAC Bennett Dam Forebay and Tailrace

The WAC Bennett Dam forebay temperature monitoring station is located at the GMS spillway log boom and consists of a vertical cable suspended from the northernmost log boom steel buoy. Temperature is recorded with 2 loggers, the first located at 1 m depth (gmsUP1) and the second at a depth of 10 m (gmsUP2). Both GMS forebay loggers recorded seamless water temperature data in Year 11. Although seasonal thermal stratification of Williston Reservoir is evident (Fig. 2), the relatively small temperature differential between the 2 loggers (mean=0.4°C) suggests the primary

thermocline lies deeper than 10 m. Maximum temperature differentials up to 6.7°C were recorded during a period of significant daytime surface warming in early July. Temperature profiles recorded further up the Peace Reach during unrelated work in 2017 and 2018 indicated significant thermal stratification between 20 m and 26 m (B. Culling, pers. obs.).

The GMS tailrace monitoring sites are located on opposite banks, approximately 700 m downstream of the outflow manifolds. Logger gmsDN1 records the temperature of water flowing from the south tailrace manifold, which originates from the shallowest penstock depth. Logger gmsDN2 samples water from the north tailrace manifold, which originates from a deeper withdrawal point. The tethered steel capsule at both stations contains a back-up logger in addition to the primary unit (gmsDN1BU and gmsDN2BU). Both loggers located in the north tailrace manifold (gmsDN2 and gmsDN2BU) collected continuous data through Year 11. The cable tethering the 2 south manifold loggers (gmsDN1 and gmsDN1BU) was found pulled to shore and cut during the February 2020 download resulting in the loss of 2019 data from October 17 to December 31.

As in previous years, water temperatures at gmsDN2 showed the lowest annual variation and are consistently cooler in the summer and warmer in the winter than gmsDN1 flow, which originates closer to the surface of Williston Reservoir. Temperatures recorded at gmsUP1 (forebay surface) exhibit greater annual variation than tailrace values (Fig. 3). Temperatures recorded at gmsDN1 and gmsDN2 exhibit a wide range of hourly and daily fluctuations during the summer period compared to gmsUP1, due to operational changes in water intake for power generation and maintenance activities.

#### 3.1.2 Peace Canyon Dam Forebay and Tailrace

The data logger recording temperature at the Peace Canyon Dam forebay (pcnUP1) is attached to the anti-vortex dam log boom, located approximately 450 m upstream of the dam face. This station collected continuous data throughout 2019.

The Peace Canyon Tailrace loggers (pcnDN2 and pcnDN2BU) are located on the left downstream bank of the Peace River approximately 200 m downstream of the dam outflow manifold. Peace Canyon Tailrace logger pcnDN2 was discovered missing during the February 2020 download, due to a corroded-off capsule end cap, resulting in the loss of 2019 temperature data between October 17 and December 31. However, its back-up logger pcnDN2BU recorded continuous data throughout 2019.

A comparison of PCN tailrace temperature (pcnDN2BU) and GMS tailrace temperature (mean of gmsDN1 and gmsDN2) indicates a relatively small temperature change through Dinosaur Reservoir

during all seasons (Fig. 4). For example, a mean temperature differential of 0.4°C was recorded over the winter months of November through March and a mean differential of 1.3°C was recorded in summer (June through August). Figure 4 also illustrates some thermal stratification of the Peace Canyon forebay associated with surface warming during peak ambient temperatures between the late June and early August 2019. For example, PCN forebay temperatures at 1 m depth (pcnUP1) were as much as 10.1 °C warmer than water exiting the PCN powerhouse (pcnDN2BU) during mid July 2019.

#### 3.1.3 Halfway River Confluence

Peace River water temperature was monitored at points approximately 1 km upstream and 2.5 km downstream of the Halfway River confluence. Halfway upstream stations were maintained on opposing banks throughout Year 11 (halfUP1 and halfUP2). Both Halfway-upstream loggers collected seamless data through Year 11. No cross-channel differential was recorded between the opposing upstream stations.

Both Halfway downstream loggers (halfDN2 and halfDN2BU) were located on the left downstream bank within the influence of Halfway River inputs. Both Halfway-downstream loggers were dislodged by out flowing ice and debris from the Halfway River during freshet and remained periodically exposed during the post-freshet suspension of maintenance activities. This resulted in intermittent data collection between March 16 and August 6, when operations resumed. Stainless steel tether cables on both loggers have now been replaced with steel chain, which appears more resistant to passing debris.

As in previous years, Peace River temperature values recorded at stations upstream and downstream of the Halfway River confluence differed markedly. Temperatures collected downstream of the confluence exhibited a higher degree of daily and annual variability (Fig. 5). Halfway River inputs typically have a cooling effect during the winter (October through April) and a warming effect during the summer (May through September). Temperatures within the Halfway River mainstem upstream of its confluence with the Peace are not recorded as part of this project.

#### 3.1.4 Moberly River Confluence

Peace River water temperature was monitored at points approximately 2.6 km upstream and 2.5 km downstream of the Moberly River confluence. Upstream stations were maintained on opposing banks throughout Year 11 (mobUP1 and mobUP2). During the February 2020 download session, the cable tethering logger mobUP2 was found cut and coiled on shore, resulting in a 2019

data gap from October 11 to December 31. Redundant logger mobUP1 logged continuous temperature data through 2019. No cross-channel differential was recorded.

The Moberly downstream logger and downstream back-up logger are both located on the south bank of the Peace River, within the influence of outfall from the Moberly River, and immediately downstream of the footprint of the Site C dam, which is presently under construction. Both loggers recorded continuous water temperature data in 2019.

As in previous years, Peace River water temperatures recorded within the influence of the Moberly River were cooler than the Moberly upstream stations from January through March and warmer than the upstream stations from May through July in Year 10 (Fig. 6). The influence of the Moberly River is significantly less than that of the Halfway River and appears to correspond to the difference in relative contributed volumes. Temperatures within the Moberly River upstream of its confluence with the Peace River are not recorded as part of this project.

#### 3.1.5 Pine River Confluence

Peace River water temperature was monitored at points approximately 2.0 km upstream and 6.5 km downstream of the Pine River confluence. During Year 11, upstream stations were maintained on opposing banks (pineUP1 and pineUP2) and both downstream loggers (pineDN1 and pineDN1BU) were located on the south river bank, within the influence of inputs from the Pine River. Upstream logger pineUP2 was lost between freshet and the resumption of maintenance activities in August 2019, resulting in the loss of data from March 19 to August 7. Its redundant counterpart, pineUP1, logged continuous data throughout 2019.

Downstream logger pineDN1 was lost due to a parted cable resulting in a 2019 data gap from October 11 to December 31. Its corresponding back-up (pineDN1BU) recorded continuous data through Year 11. Both tethers have been converted to steel chain.

Temperature values recorded within the downstream influence of the Pine River were typically cooler than the Pine River upstream stations from late September through December and slightly warmer from July through mid-September (Fig. 7). Temperatures within the Pine River mainstem upstream of its confluence with the Peace were recorded as part of the Site C monitoring program in 2019 (sites pineMS1and pineMS2; Fig. 1), as reported in DES 2020.

Figure 8 presents comparative seasonal temperature changes over the 132 km length of the study area between the WAC Bennett Dam tailrace (gmsDN2) and the Pine River confluence (pineUP1) during 2019 and Figure 9 compares daily mean ambient air temperature at the Fort St. John airport with daily mean Peace River water temperature above Pine river confluence (pineUP1). Data appearing in these figures include Halfway and Pine confluence stations not directly influenced by their respective tributary inputs. The graphs illustrate the moderating effect of hypolimnetic withdrawal from Williston Reservoir on downstream temperatures in the Peace River and the seasonal impact of ambient air temperature on downstream water temperatures, i.e., winter temperatures decrease and summer temperatures increase with distance downstream. Brief periods of homogeneity occurred in mid-March and early October, with gradients inverting on either side of these dates to form the typical annual pattern.

Figures 10 and 11 represent temporal comparisons of daily mean water temperature during Year 11 (2019) against the average of 2009 to 2018 daily mean temperatures for WAC Bennett Dam tailrace (gmsDN2) and Pine River confluence (pineUP1) sites, respectively. Water temperatures recorded in the WAC Bennett Dam tailrace (north manifold) closely tracked the 2009-2018 average. Variability in tailrace temperature is largely due to operational factors at the GMS generating station and may include variations in reservoir elevation and changes in volume contribution from hypolimnetic and epilimnetic withdrawal at various generating outputs. An analysis of these influences is beyond the scope of this summary report. Downstream Peace River water temperatures recorded immediately above the Pine River confluence (pineUP1) during Year 11 also closely tracked the 2009-2018 average, with occasional variation due to weather events including above and below normal periods in ambient temperature and increased tributary contributions during precipitation events.

## 4.0 **RECOMMENDATIONS**

The 6.35 mm galvanized cable used during the initial years of the program was proven to have low resistance to corrosion. All galvanized cable tethers have been replaced with stainless steel cable.

Monitoring sites downstream of major tributary inputs such as the Halfway, Moberly and Pine rivers have proven the most susceptible to dislodgement by ice and debris flow. As of the end of Year 11, the cable tethers of loggers at tributary downstream stations was replaced with steel chain which conforms to the river bottom and appears less susceptible to debris accumulation and dislodgement.

The battery life of the Tidbit v2 Model #UTBI-001 temperature sensors is estimated at approximately 5-6 years. Scheduled replacement of units should continue in 2020 as per the table presented in Appendix V.

In 2015, aluminum information tags reading "DATA RECORDER, PLEASE DO NOT DISTURB" were attached to the tether cables of loggers potentially accessible to the public and previously subject to tampering by curious persons. These tags should be monitored and maintained though Year 12.

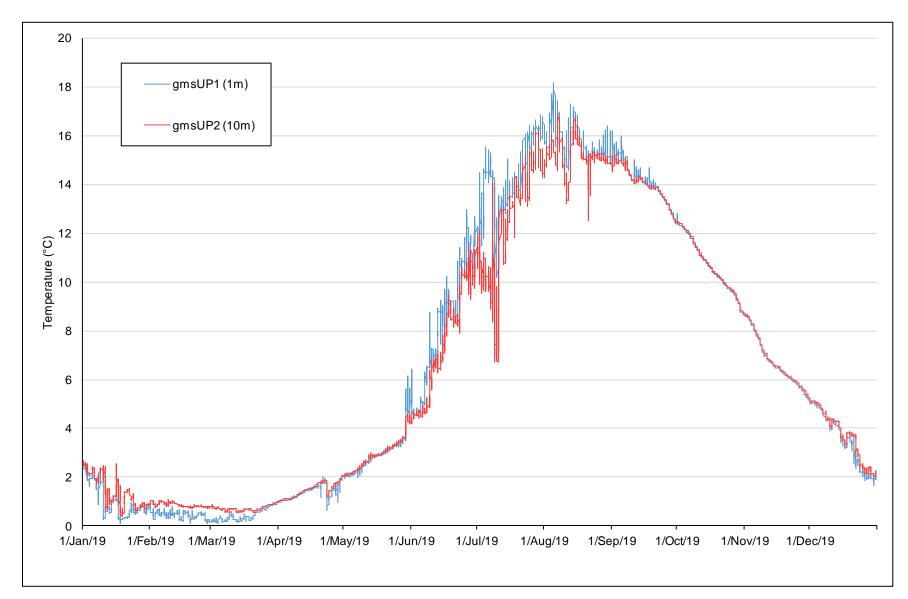


Figure 2. Comparison of hourly water temperature at WAC Bennett Dam forebay station from 1 m depth (gmsUP1) and 10 m depth (gmsUP2) during Year 11, January 01, 2019 – December 31, 2019.

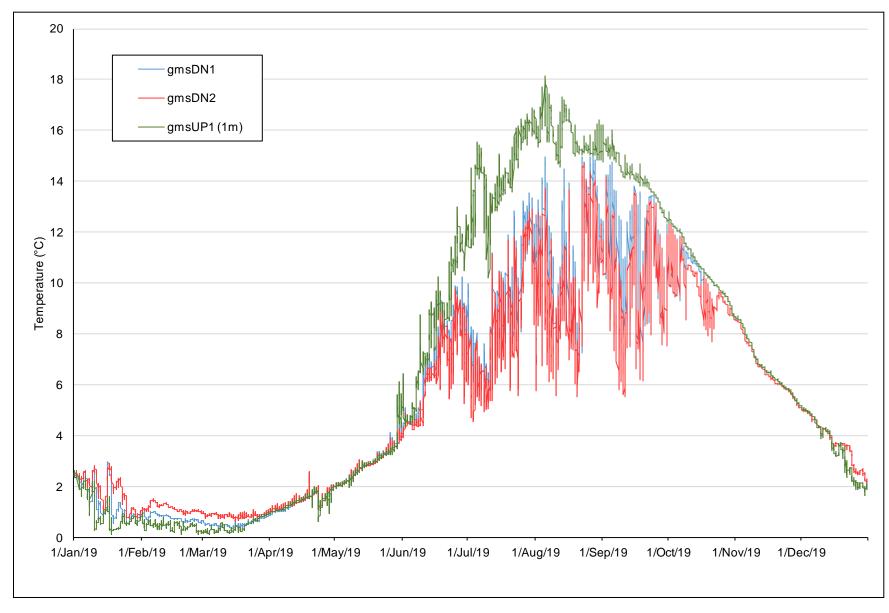


Figure 3. Comparison of hourly water temperature at WAC Bennett Dam forebay surface (gmsUP1), and WAC Bennett Dam tailrace (gmsDN1 and gmsDN2) during Year 11, January 01, 2019 – December 31, 2019.

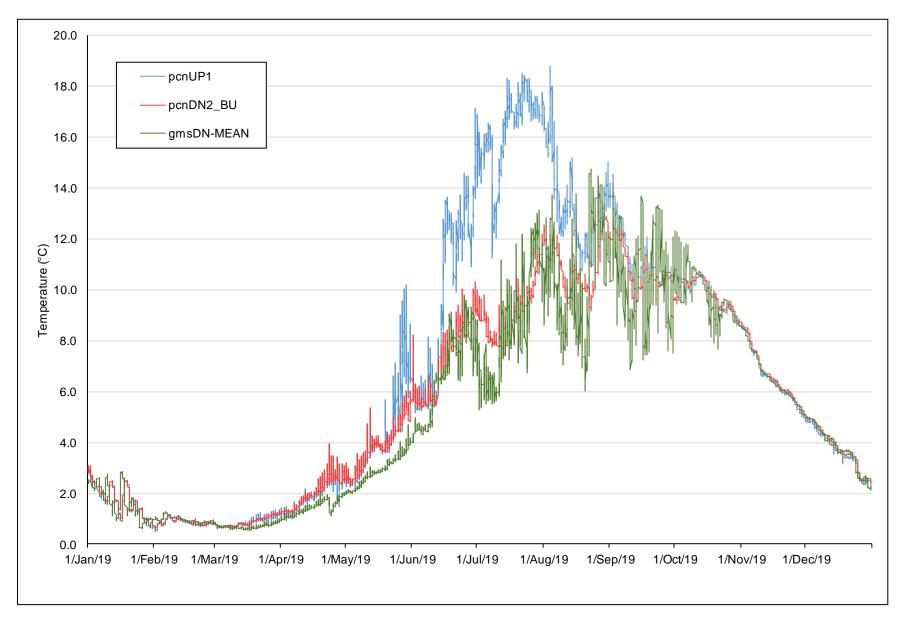


Figure 4. Comparison of hourly water temperature at Peace Canyon forebay surface (pcnUP1), Peace Canyon tailrace (pcnDN2), and WAC Bennett Dam tailrace (gmsDN-MEAN) during Year 11, January 01, 2019 – December 31, 2019.

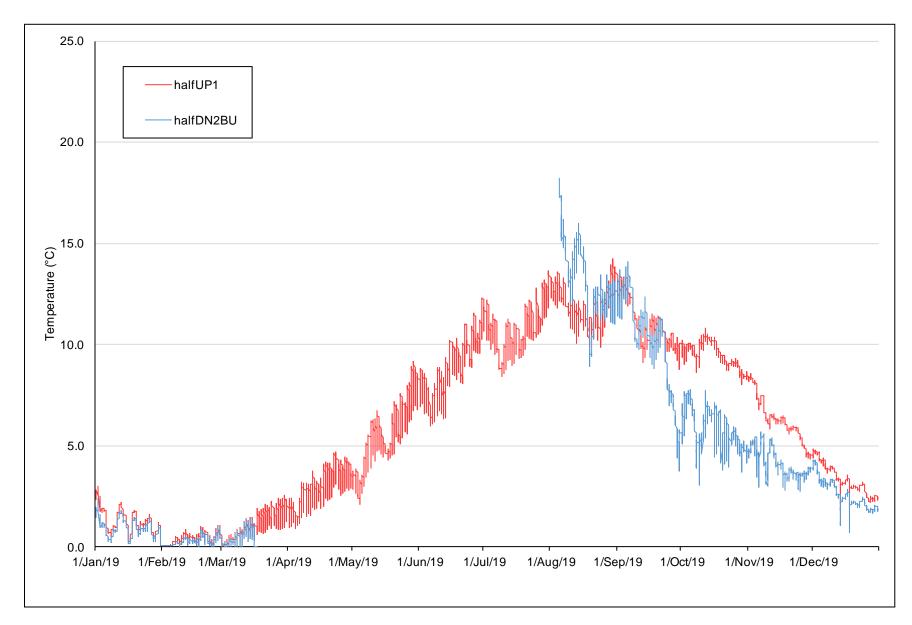


Figure 5. Comparison of Peace River hourly water temperature upstream of Halfway River confluence (halfUP1) and downstream of Halfway River confluence (halfDN2BU) during Year 11, January 01, 2019 – December 31, 2019. Note: Data for halfDN2BU missing between Mar 16 and Aug 4 due to logger displacement by debris.

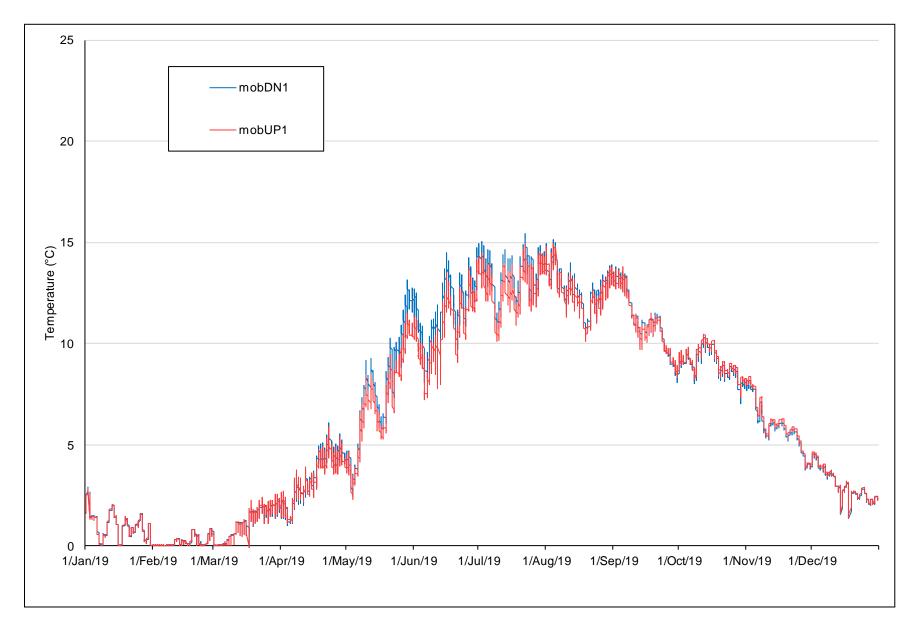


Figure 6. Comparison of Peace River hourly water temperature upstream of Moberly River confluence (mobUP1) and downstream of Moberly River confluence (mobDN1) during Year 11, January 01, 2019 – December 31, 2019.

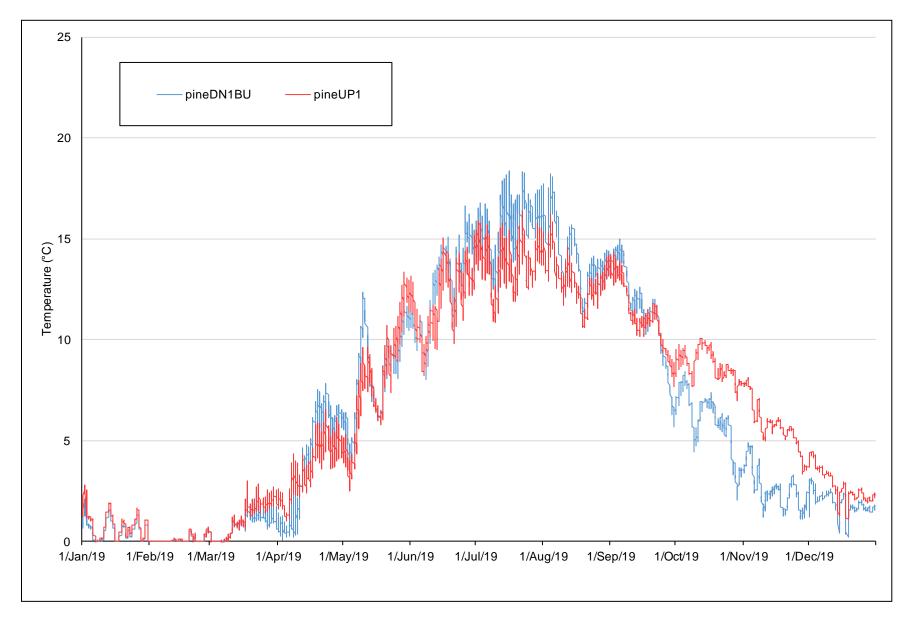


Figure 7. Comparison of Peace River hourly water temperature upstream of Pine River confluence (pineUP1) and downstream of Pine River confluence (pineDN1BU) during Year 11, January 01, 2019 – December 31, 2019.

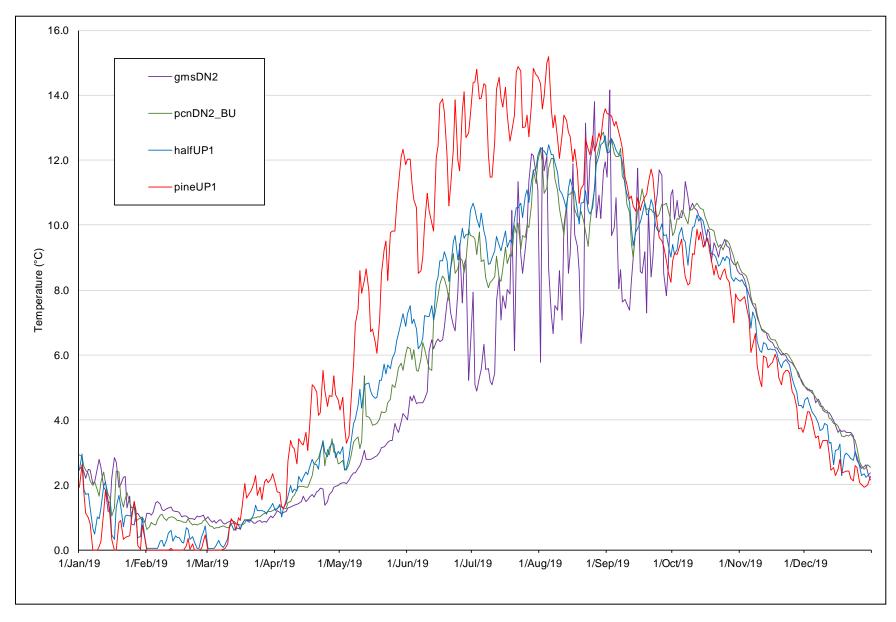


Figure 8. Daily mean Peace River water temperature gradient from WAC Bennett Dam tailrace (gmsDN2), downstream to Pine River confluence (pineUP1), during Year 11, January 01, 2019 – December 31, 2019.

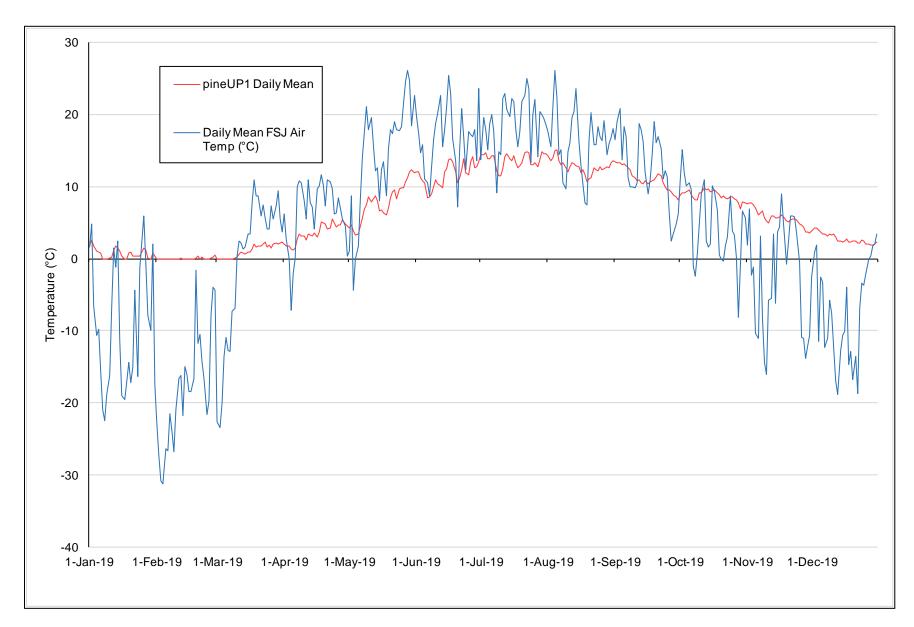


Figure 9. Comparison of Peace River daily mean water temperature upstream of the Pine River confluence (pineUP1) with daily mean ambient air temperature at the Fort St. John airport during Year 11, January 01, 2019 to December 31, 2019.

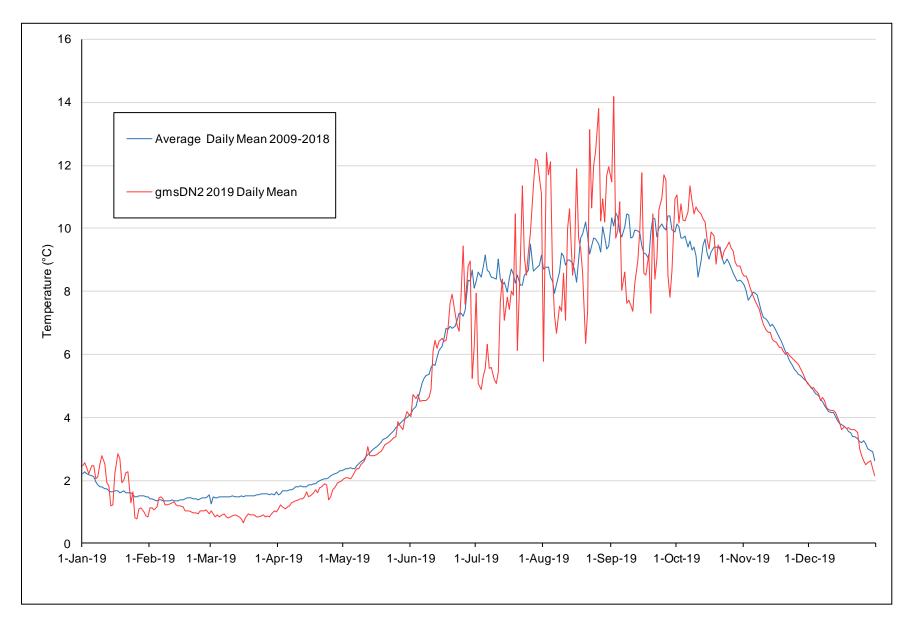


Figure 10. Comparison of Year 11 daily mean water temperature at WAC Bennett Dam tailrace north manifold (gmsDN2) with average of 2009 to 2018 daily mean water temperature at gmsDN2.

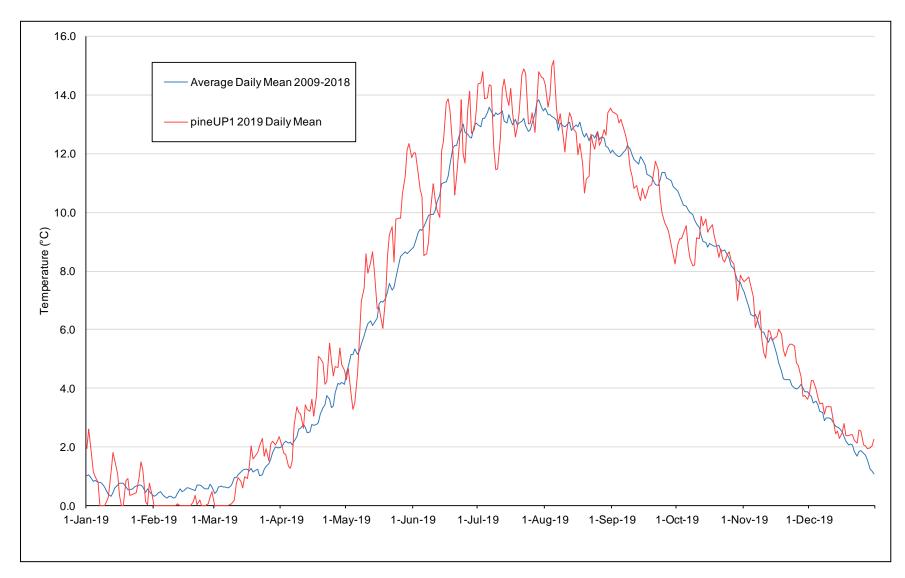


Figure 11. Comparison of Year 11 daily mean water temperature upstream of the Pine River confluence (pineUP1) with average of 2009 to 2018 daily mean water temperature at pineUP-COMP.

# REFERENCES

- BC Hydro. 2010. Peace River Water Use Plan; monitoring program terms of reference Peace River Baseline TGP/Temp. BC Hydro, Vancouver, BC. 7pp.
- DES (Diversified Environmental Services). 2013. Peace River Water Use Plan Peace River Baseline TDGP/Temperature GMSWorks-2 - Year 4 Monitoring Program - Interim Report January 2012 to December 2012. Prepare for BC Hydro, Vancouver, BC. 24pp + appendices.
- DES (Diversified Environmental Services). 2020. BC Hydro Peace River Baseline Temperature Monitoring Year 11 Summary – January 01 to December 31, 2019. Prepare for BC Hydro Site C Project, Vancouver, BC.

Site ID	Serial #	Location	UTM (Z East	Zone 10) North	Comment
gmsUP1	20332187	WAC Bennett Forebay	548841	6209022	steel buoy; 1 m depth
gmsUP2	10676160	WAC Bennett Forebay	548841	6209022	steel buoy; 10 m depth
gmsDN1	10635063	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN1BU	20332152	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN2	10669739	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
gmsDN2BU	20332121	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
pcnUP1	20332186	Peace Canyon Forebay	562710	6204068	anti-vortex log boom; 1 m depth
pcnDN2	10156317	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
pcnDN2BU	10635061	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
HalfUP1	20332123	Halfway Confluence - upstream	595165	6230094	south bank; spruce tree
HalfUP2	20030829	Halfway Confluence - upstream	595569	6230541	north bank; spruce tree
HalfDN2	10669748	Halfway Confluence - downstream	598313	6232378	north bank; willow
HalfDN2BU	10156314	Halfway Confluence - downstream	598286	6232332	north bank; willow
MobUP1	10887852	Moberly Confluence - upstream	627158	6232349	south bank; alder
MobUP2	10669754	Moberly Confluence - upstream	627501	6232563	north bank; spruce tree
MobDN1	10676146	Moberly Confluence - downstream	630583	6229281	south bank; alder
MobDN1BU	10676147	Moberly Confluence - downstream	630402	6229303	south bank; alder
PineUP1	10669747	Pine Confluence - upstream	641034	6225375	south bank; alder
PineUP2	20332129	Pine Confluence - upstream	641653	6225304	north bank; balsam poplar
PineDN1	20332124	Pine Confluence - downstream	648073	6222796	south bank; alder
PineDN1BU	10893055	Pine Confluence - downstream	648362	6222823	south bank; alder
PineMS1	10893069	Pine Mainstem - upstream of Peace	641762	6223599	north bank; steel piling
PineMS2	20097150	Pine Mainstem - upstream of Peace	641762	6223599	north bank; steel piling
BeatMS1	20322122	Beatton Mainstem - upstream of Peace	663101	6220759	east bank; spruce
BeatMS2	20030828	Beatton Mainstem - upstream of Peace	663101	6220759	east bank; spruce
PouceUP1	10635062	Pouce Coupe confluence - upstream	*316873	6225211	south bank; birch; *UTM Zone 11
PouceUP2	10893068	Pouce Coupe confluence - upstream	*315887	6226158	south bank; birch; *UTM Zone 11

**Appendix I.** Temperature monitoring station location information for Year 11, January 01, 2019 to December 31, 2019.

Meter Number	Serial Number	Probe Number	Cable Length (ft)
1	231	1	50
2	228	2	100
3	230	3	100
4	227	4	100
5	226	5	100
6	229	6	100

Appendix II. Inventory of dissolved gas pressure meters and probes.

Logger ID	Date	Fix Temp	Ref Temp	Error
gmsUP1	22-Mar-19	0.6	0.6	0.0
	6-Aug-19	15.7	15.8	-0.1
	17-Oct-19	10.4	10.5	-0.1
gmsUP2	22-Mar-19	0.6	0.6	0.1
	6-Aug-19	15.1	15.2	-0.1
	17-Oct-19	10.4	10.5	-0.1
gmsDN1	11-Jan-19	1.7	1.8	-0.1
	6-Aug-19	12.6	12.7	-0.1
	17-Oct-19	10.4	10.4	0.0
gmsDN1_BU	11-Jan-19	1.7	1.9	-0.2
	6-Aug-19	12.6	12.8	-0.2
	17-Oct-19	10.4	10.5	-0.1
gmsDN2	11-Jan-19	2.5	2.5	0.0
	6-Aug-19	7.7	7.8	-0.1
	17-Oct-19	9.9	9.9	0.0
gmsDN2_BU	11-Jan-19	2.5	2.7	-0.2
-	6-Aug-19	7.7	7.9	-0.2
	17-Oct-19	9.9	10.0	-0.1
pcnUP1	22-Mar-19	1.0	1.2	-0.2
	6-Aug-19	15.3	15.4	-0.1
	17-Oct-19	9.8	9.9	-0.1
pcnDN2	11-Jan-19	2.1	2.2	-0.1
•	6-Aug-19	12.1	12.1	0.0
	17-Oct-19	9.6	9.9	-0.3
pcnDN2_BU	11-Jan-19	2.1	2.2	-0.1
. –	6-Aug-19	12.1	12.2	-0.1
	17-Oct-19	9.6	10.0	-0.4
halfUP1	3-Jan-19	1.7	1.8	-0.1
	6-Aug-19	11.9	12.1	-0.2
	16-Oct-19	9.9	10.0	-0.1
halfUP2	3-Jan-19	1.7	1.9	0.3
-	6-Aug-19	11.9	12.1	0.0
	16-Oct-19	9.9	10.0	0.2

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 11, January 01, 2019 to December 31, 2019.

Logger ID	Date	Logger Temp	Reference Temp	Error
halfDN2	3-Jan-19	0.8	1.1	-0.3
	6-Aug-19	15.6	15.5	0.1
	16-Oct-19	6.3	6.6	-0.3
halfDN2_BU	3-Jan-19	0.8	1.1	-0.3
	6-Aug-19	15.6	15.8	-0.2
	16-Oct-19	6.3	6.5	-0.2
mobUP1	19-Mar-19	1.2	1.3	-0.1
	7-Aug-19	12.9	13.1	-0.2
	11-Oct-19	9.2	9.4	-0.2
mobUP2	19-Mar-19	1.2	1.1	0.1
	7-Aug-19	13	13.2	-0.2
	11-Oct-19	8.7	8.8	-0.1
mobDN1	19-Mar-19	1.2	1.2	0.0
	7-Aug-19	13.1	13.0	0.1
	11-Oct-19	9.0	9.1	-0.1
mobDN1_BU	19-Mar-19	1.2	1.4	-0.2
	7-Aug-19	13.1	13.3	-0.2
	11-Oct-19	9.0	9.0	0.0
pineUP1	19-Mar-19	1.9	1.8	0.1
	7-Aug-19	14.0	13.6	0.4
	11-Oct-19	8.8	9.0	-0.2
pineUP2	19-Mar-19	1.5	1.5	0.0
pineorz		13.1	13.4	-0.3
	7-Aug-19			
	11-Oct-19	8.8	9.0	-0.2
pineDN1	19-Mar-19	1.4	1.4	0.0
	7-Aug-19	15.9	15.9	0.0
	11-Oct-19	5.1	5.4	-0.3
pineDN1_BU	19-Mar-19	1.4	1.4	0.0
	7-Aug-19	15.9	16.1	-0.1
	11-Oct-19	5.1	5.4	-0.3

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 11, January 01, 2019 to December 31, 2019, cont.

	IV. Year 11 de								
							ORMA		ORM
SITE ID	gmsUP1 LOCA1 Tidbit			S Forebay	BA				
DOWNLOAD DATE		2019 DOWNL		10676155 13:08	UTI		548	841 BC	6209022
TEST RECORDER T		WATER TE			8 ICE		RIONS		s. Frozen
			LOGGER CC			COND		110	0.1102011
WATER DEPTH	100 cm <b>D</b>	ISLODGED n		EASON					
BURIED no	FUNCTION			EIGHT ABOVE W	ATER	cm	TETHE	RTYPE	steel buoy
			COMM	ENTS					otoorbady
RPL#19									
Low battery; Logge	r replaced with RPL	∟#43 (SN 203321	187)						
Dow nload OK									
	gmsUP2 LOCAT			S Forebay	BA				
LOGGER TYPE	Tidbit	LOGGER SER		10676180	UT		548	841 BC	6209022
DOWNLOAD DATE TEST RECORDER T		2019 DOWNL WATER TE		13:11 AIR TEMP	8 ICE	EW COND			s. Frozen
TEOT RECORDER I			LOGGER CC			COND		T(C	3.1102611
WATER DEPTH	1000 cm <b>D</b>	ISLODGED n		EASON					
BURIED no	FUNCTION	MAL wet		EIGHT ABOVE W	ATER	cm	TETHE	RTYPE	steel buoy
			COMM	ENTS					
RPL#20									
Dow nload OK									
SITEID	LOCA	ΓΙΟΝ			BA	NK			
SITE ID LOGGER TYPE	LOCAT	TION LOGGER SER	NAL #		BA				
LOGGER TYPE DOWNLOAD DATE		LOGGER SER DOWNL	OAD TIME		UTI CR	M EW			
LOGGER TYPE		LOGGER SER	OAD TIME	AIR TEMP	UTI CR	и	ITIONS		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	YPE	LOGGER SER DOWNL WATER TE	OAD TIME	NDITIONS	UTI CR	M EW	ITIONS		
LOGGER TYPE DOWNLOAD DATE	CYPE Cm D	LOGGER SER DOWNL WATER TEI ISLODGED	OAD TIME	EASON	UTI CR ICE	M EW E COND		RTYPE	
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	CYPE Cm D	LOGGER SER DOWNL WATER TEI ISLODGED	OAD TIME MP LOGGER CO R IF DRY, H	DINDITIONS EASON EIGHT ABOVE W/	UTI CR ICE	M EW E COND		RTYPE	
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	CYPE Cm D	LOGGER SER DOWNL WATER TEI ISLODGED	OAD TIME MP LOGGER CO R IF DRY, H	DINDITIONS EASON EIGHT ABOVE W/	UTI CR ICE	M EW E COND		RTYPE	
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED	CYPE Cm D	LOGGER SER DOWNL WATER TEI ISLODGED	OAD TIME MP LOGGER CO R IF DRY, H	DINDITIONS EASON EIGHT ABOVE W/	UTI CR ICE	M EW E COND		RTYPE	
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED		LOGGER SER DOWNL WATER TEI ISLODGED VAL	LOAD TIME MP LOGGER CC RI IF DRY, H COMM	DINDITIONS EASON EIGHT ABOVE W/		VI EVV COND Cm Cm		RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED		LOGGER SER DOWNL WATER TEI ISLODGED VAL	LOGGER CC R IF DRY, H COMM	INDITIONS EASON EIGHT ABOVE WA				RTYPE	
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T		LOGGER SER DOWNL WATER TEI ISLODGED VAL	LOGGER CC R IF DRY, H COMM	AIR TEMP DIDITIONS EASON ENTS AIR TEMP DIDITIONS EASON EGGHT ABOVE W/	ATER BA UTI CR CR CR CR CR		TETHE		

STEEID         PCN/Forebay         RANK         morth           LOGGER TYPE         Tidbit         LOGGER SERIAL #         10633067         UTM         562710         6204068           DOWNLOAD DATE         22         Mar         2019         DOWNLOAD TIME         11:44         CREW         BC CC           TEST RECORDER TYPE         YSI         WATER TEMP         1.0         A R TEMP         8.0         ICE CONDITIONS         W. side of boom           WATER DEPTH         100         (cm         DISLOGGED         no         REASON         cm         TEIHER TYPE         kg boom           BURIED         no         FEMOTIONAL         wet         IP DRY, HEGHT ABOVEWATER         cm         TEIHER TYPE         kg boom           BURIED         no         COMMENTS         COMMENTS         cm         TEIHER TYPE         kg boom           GOGGER TYPE         LOGGER SERIAL #         UTM         utm         cm         tum         cm         tum         cm         tum         cm         tum         cm         tum         t	LOGGER TYPE         Tidbl:         LOGGER SERIAL #         10633067         UTM         562710         6204068           DOWNLOAD DATE         22         Mar         2019         DOWNLOAD TIME         11:44         CREW         BC CC           TST RECORDER TYPE         YW         WATER TEMP         1.0. AIR		C HYD	RO PE	ACE RIVE	R TEMPE	RATUR	RE MONI	TORING - DO	WNL	OAD II	NFC	RMA <sup>-</sup>	TION F	ORM
LGGGER TYPE         TIDAL         LOGGER SENAL #         10636977         UTM         652710         6204068           DOWNLOAD DATE         221         Mar         2019         DOWNLOAD TIME         11144         CREW         BC DC           TEST RECORDER TYPE         VS         WATER BEP         0.0         REASON         UE ECONTIONS         W: side of boom           WATER DEP1         100         OR DISLODED         IP DRY, HEIGHT ABOVE WATER         cm         TEIHER TYPE         Log boom           BURIED         NO         REASON         IP DRY, HEIGHT ABOVE WATER         cm         TEIHER TYPE         Log boom           Statines         Statines         Statines         Statines         V	LOGGER TYPE TIGht LOGGER SERIAL # 10:33067 UTM 562210 6204068 DOWNLOAD DATE 22 Mer 2019 DOWNLOAD TIME 11:44 CREW BC DC TST RECORDER TYPE VSI WATER TEMP 1.0 AR TEMP 8.0 ICE CONDITIONS W. side of boom LOGGER CONDITIONS WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRV, HEIGHT ABOVE WATER cm TETHER TYPE tog boom COMMENTS Tailight indicated but dow nload OK at stankess steel cable ok Rpi #10, SN 1053067 Cogger replaced with RPL#42 (SN 203166) STEEID LOCATION WATER DEPTH cm DISLODGED REASON BURIED FUNCTIONAL WET TEMP AR TEMP ICE CONDITIONS WATER DEPTH cm DISLODGED REASON STEEID LOCATION BANK LOGGER TYPE LOGGER SERIAL # UTM DOWNLOAD TIME CREW SITE ID LOCATION IF REASON BURIED FUNCTIONAL IF DRV, HEIGHT ABOVE WATER cm TETHER TYPE SITE RECORDER TYPE WATER TEMP AR TEMP ICE CONDITIONS WATER DEPTH cm DISLODGED REASON SITE ID LOCATION IF REASON SITE ID LOCATION IF REASON SITE ID LOCATION AL IF DRV, HEIGHT ABOVE WATER cm TETHER TYPE SITE COMMENTS SITE ID LOCATION IF REASON SITE ID COMMENTS SITE ID LOCATION IF REASON SITE ID REASON IF REASON IF REASON SITE ID REASON IF R														
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TEST RECORDER TYPE       VSI       WATER TEMP       1.0       AIR TEMP       8.0       CE CONDITIONS       W. side of boom         WATER DEPTH       100       ID SLODGED       no       REASON       Image: Conditional state       Image: Conditional	TEST RECORDER TYPE       YSI       WATER TEMP       1.0       AR TEMP       8.0       ICE CONDITIONS       W. side of boom         WATER DEPTH       100       ICM DISLODGED       no       REASON       m       m       TEST RECORDER TYPE       with the temp of tem										-		502		
LOGGER CONDITIONS           WATER DEPTH         100 cm DISLODGED         REASON           COMMENTS         cm TETHER TYPE         log boom           COMMENTS           STEID         LOCATION         BANK           LOCATION         BANK           LOCATION         BANK           LOCGER TYPE         LOCGER CONTIONS           LOGGER CONTIONS           DOWNLOAD TIME         COMMENTS           STEED         LOCATION         BANK           LOGGER CONTIONS           STEED         LOCATION         AIR TEMP         COMMENTS           STEID         LOCATION         LOGGER CONTIONS <td>LOGGER CONDITIONS           WATER DEPTH         100         cm         DISLODGED         no         REASON           BURED         no         FUNCTIONAL         wort         IF DRV, HEGHT ABOVE WATER         cm         TETHER TYPE         log boom           fail light indicated but dow nload OK         all stainess steel cable ok         Raji 410, SN 10056067         Reason         Reason</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td>	LOGGER CONDITIONS           WATER DEPTH         100         cm         DISLODGED         no         REASON           BURED         no         FUNCTIONAL         wort         IF DRV, HEGHT ABOVE WATER         cm         TETHER TYPE         log boom           fail light indicated but dow nload OK         all stainess steel cable ok         Raji 410, SN 10056067         Reason									0					
WATER DEPTH       100       cm       DISLODGED       no       REASON       cm       TETHER TYPE       tog boom         BURIED       no       FUNCTIONAL       wet       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       tog boom         fail light indicated but downboad OK       ail stainless steel cable ok       REASON	WATER DEPTH       100       cm       DISLODGED       no       REASON         BURIED       no       FUNCTIONAL       wolt       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       log boom         failipht indicated but dow nbad       CK       comments       comments       comments         failipht indicated but dow nbad       CK       comments       comments       comments         failipht indicated but dow nbad       CK       cm       cm       cm       cm       cm         failipht indicated but dow nbad       CK       cm	TEST RECO		IFE	13	WATE		-		.0			IUNS	VV. 5	
BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE log boom comments rail light indicated but dow nload OK all stankes steed cable ok Roj #10, SN 10635067 logger replaced with RPL#42 (SN 2033196) STEEID LOCATION BOOM AD TIME CREW WATER TEMP AR TEMP ICC CONDITIONS WATER DEPTH Cm DISLOGED FREMAL # UTM DOWN, OAD DATE DOWN, OAD TIME CREW WATER DEPTH Cm DISLOGED FREMAL # UTM DOWN, OAD DATE CONDENS STEEID LOCATIONAL DIF OR REASON BURIED FUNCTIONAL CONTINUE STEEID CONTINU	BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE log boom COMMENTS Tail light indicated but dow mload OK all stanless steel cable ok Roj 410, SN 10635067 logger replaced with RPL#42 (SN 2033188) STEEID LOGGER TYPE LOGGER SENIAL # UTM DOWNLOAD DATE DOWNLOAD TIME LOGGER CONDITIONS WATER DEPTH cm DISLOGED REASON BURED STEEID LOCATION BURED STEEID BURED STE			4.0.0						1				1	
COMMENTS     Optimized with replaced with RPL#42 (SN 2033166)       STEEID     LOGGER SENAL #     UTM       LOGGER SENAL #     UTM       LOGGER SENAL #     UTM       DOWNLOAD TIME     CREW       TEST RECORDER TYPE     UACCATION       LOGGER SENAL #     UTM       UDGGER CONDITIONS       WATER TEMP     AIR TEMP       ICOGGER REVEX       BURIED     FUNCTIONAL       IF PRY     COMMENTS	COMMENTS           COMMENTS           COMMENTS           COMMENTS           Tail light indicated but dow nload OK all stainless steel cable ok Rep1410, SN 10035067           Dogger replaced with RPL#42 (SN 2033186)           SITE ID         LOGGER SERIAL #         UTM           LOGGER SERIAL #         UTM           COGRE TYPE         DOWN.0AD DTME         CREW           COGRE TYPE         DOWN.0AD TIME         CREW           BURIED         FUNCTIONAL         IF PRY, HEGHT ABOVE WATER         cm TEHER TYPE           COMMENTS           STEEID         LOCATION         BANK           LOGGER SERIAL #         UTM           DOWN.0AD DTME         CREW           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS      <		EPTH	100											
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LOGGER SERIAL #     UTM       DOWNLOAD TIME     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER DEPTH     CONDITIONS       BURIED     IF DRY, HEIGHT ABOVE WATER     CITHER TYPE	LOGGER TYPE     LOGGER SERIAL #     UTM       DOWNLOAD DATE     DOWNLOAD TIME     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER DEPTH     Cm     DISLODGED     REASON       BURIED     FUNCTIONAL     IF DRY, HEIGHT ABOVE WATER     Cm     TETHER TYPE							COMM		ATER		cm	TETHE	RTYPE	
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LOGGER SERIAL #     UTM       DOWNLOAD TIME     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER DEPTH     CONDITIONS       BURIED     IF DRY, HEIGHT ABOVE WATER     CITHER TYPE	LOGGER TYPE     LOGGER SERIAL #     UTM       DOWNLOAD DATE     DOWNLOAD TIME     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER DEPTH     Cm     DISLODGED     REASON       BURIED     FUNCTIONAL     IF DRY, HEIGHT ABOVE WATER     Cm     TETHER TYPE							COMM		ATER		cm	TETHE	RTYPE	
LOGGER SERIAL #     UTM       DOWNLOAD TIME     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER DEPTH     CONDITIONS       BURIED     IF DRY, HEIGHT ABOVE WATER     CITHER TYPE	LOGGER TYPE     LOGGER SERIAL #     UTM       DOWNLOAD DATE     DOWNLOAD TIME     CREW       TEST RECORDER TYPE     WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER TEMP     AIR TEMP     ICE CONDITIONS       WATER DEPTH     Cm     DISLODGED     REASON       BURIED     FUNCTIONAL     IF DRY, HEIGHT ABOVE WATER     Cm     TETHER TYPE							COMMI		ATER		cm	TETHE	RTYPE	
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LOGGER CONDITIONS       WATER DEPTH     cm     DISLODGED     REASON       BURIED     FUNCTIONAL     IF DRY, HEIGHT ABOVE WATER     cm     TETHER TYPE	LOGGER CONDITIONS       WATER DEPTH     cm     DISLODGED     REASON       BURIED     FUNCTIONAL     IF DRY, HEIGHT ABOVE WATER     cm     TETHER TYPE		/PE		LOCAT		SERIAL #					cm	TETHE	RTYPE	
WATER DEPTH         Cm         DISLODGED         REASON           BURIED         FUNCTIONAL         IF DRY, HEIGHT ABOVE WATER         Cm         TETHER TYPE	WATER DEPTH         cm         DISLODGED         REASON           BURIED         FUNCTIONAL         IF DRY, HEIGHT ABOVE WATER         cm         TETHER TY PE	LOGGER T			LOCAT	LOGGER		#			UTM	cm	TETHE	RTYPE	
BURIED         FUNCTIONAL         IF DRY, HEIGHT ABOVE WATER         cm         TETHER TYPE	BURIED         FUNCTIONAL         IF DRY, HEIGHT ABOVE WATER         cm         TETHER TYPE	LOGGER T	D DATE				WNLOAD	#	ENTS		UTM CREW			RTYPE	
		LOGGER T	D DATE			LOGGER DOV WATER	WNLOAD R TEM P	# DTIME	AIR TEMP	ATER	UTM CREW			RTYPE	
COMMENTS	COMMENTS	LOGGER TY DOWNLOAI TEST RECO	D DATE ORDER 1		cm DIS	LOGGER DOV WATER	WNLOAD R TEM P LO	# DTIME DGGER CO RE	AIR TEMP NDITIONS ASON		UTM CREW	NDIT	ΓIONS		
		LOGGER TY DOWNLOAI TEST RECO	D DATE ORDER 1		cm DIS	LOGGER DOV WATER	WNLOAD R TEM P LO	# DTIME DGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE WA		UTM CREW	NDIT	ΓIONS		
		LOGGER TY DOWNLOAI TEST RECO	D DATE ORDER 1		cm DIS	LOGGER DOV WATER	WNLOAD R TEM P LO	# DTIME DGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE WA		UTM CREW	NDIT	ΓIONS		
		LOGGER TY DOWNLOAI TEST RECO	D DATE ORDER 1		cm DIS	LOGGER DOV WATER	WNLOAD R TEM P LO	# DTIME DGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE WA		UTM CREW	NDIT	ΓIONS		
		LOGGER TY DOWNLOAI TEST RECO	D DATE ORDER 1		cm DIS	LOGGER DOV WATER	WNLOAD R TEM P LO	# DTIME DGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE WA		UTM CREW	NDIT	ΓIONS		
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		LOGGER TY DOWNLOAI TEST RECO	D DATE ORDER 1		cm DIS	LOGGER DOV WATER	WNLOAD R TEM P LO	# DTIME DGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE WA		UTM CREW	NDIT	ΓIONS		
		LOGGER TY DOWNLOAI TEST RECO	D DATE ORDER 1		cm DIS	LOGGER DOV WATER	WNLOAD R TEM P LO	# DTIME DGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE WA		UTM CREW	NDIT	ΓIONS		
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SITEID	r	mobUP2	2	LOCAT	ION	1		u/s of I	Noberly Rive	er	BANK				north
LOGGER TYPE		•	Tidbit				SERIAL		106697		UTM		627	7501	6232563
DOWNLOAD D			9	Mar			-	DTIME		2:21	CREW		021		TE
TEST RECORD			5	YSI	_		RTEMP	1.2	AIR TEMP		ICEC			50	none
TEST RECORD		11.6		10	_	WATE		OGGER CC		0.0	ICEC				none
														ń.	
WATER DEPT	н	150		cm DIS			no		EASON						
BURIED		yes	FUN	CTION	AL	w et				VE WATER		cm	TETHE	RTYPE	birch
								COMM	ENTS						
RPL#16, SN 10	6697	′54													
dow nload OK															
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SITEID		mobUP1		LOCAT					Noberly Rive		BANK			outh	
LOGGER TYPE			Tidbit				SERIAL		108878		UTM		627	7158	6232349
DOWNLOAD D			9	Mar				DTIME		2:39	CREW			BC	TE
TEST RECORD	ERI	TPE		YSI	_	WATER		1.2	AIR TEMP	<b>6</b> .0	ICECO		TIONS		none
WATER DEPT		30		cm DIS			Ľ		EASON		iaa	-			
		30				wet				VEWATER	ice	0.000	ТЕТИС	RTYPE	alder
BORIED	10		FUN	CHON	AL	wei		COMM				cm		K I I FE	alder
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RPL# 21, SN10	8878	252													
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SITEID	r	mobDN1	' <b>L</b>	.OCAT	ION			d/s of I	Voberly Rive	ər	BANK		so	outh	
SITE ID LOGGER TYPE			1 <mark>L</mark> Tidbit	LOCAT			SERIAL		Moberly Rive		BANK			outh 0776	6229287
	=				LC	OGGER	-		106761					0776	6229287 TE
LOGGER TYPE	E ATE	1	Tidbit		<b>L0</b> 20	DGGER	-	#	106761	46 2:59	UTM		630	0776	
LOGGER TYPE DOWNLOAD D	E ATE	1	Tidbit 19	Mar YSI	<b>L</b> ( 20 <sup>-</sup>	DGGER 19 DO WATER	WNLOA R TEM P	# DTIME	106761 12 AIR TEMP	46 2:59	UTM CREW		630	0776	TE
LOGGER TYPE DOWNLOAD D	E ATE DER T	1	Tidbit 19	Mar	<b>L</b> ( 20 <sup>-</sup>	DGGER 19 DO WATER	WNLOA R TEM P	.# D TIME 1.2 OGGER CC	106761 12 AIR TEMP	46 2:59	UTM CREW		630	0776	TE
LOGGER TYPE DOWNLOAD D TEST RECORD	E ATE DER T	1 <b>YPE</b>	Tidbit I9 c	Mar YSI	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# DTIME 1.2 OGGER CC yes R	106761 AIR TEMP NDITIONS EASON	46 2:59	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776	TE
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED	E ATE DER T	1 • <b>YPE</b> 30	Tidbit I9 c	Mar YSI cm DIS	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# DTIME 1.2 OGGER CC yes R	106761 AIR TEMP INDITIONS EASON EIGHT ABO	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776 BC	TE none
LOGGER TYPE DOWNLOAD D TEST RECORD	E ATE DER T	1 • <b>YPE</b> 30	Tidbit I9 c	Mar YSI cm DIS	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# D TIME 1.2 OGGER CC yes R IF DRY, H	106761 AIR TEMP INDITIONS EASON EIGHT ABO	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776 BC	TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK	E PER T TH 10 6761	- <b>YPE</b> 30	Tidbit 9 c <b>FUN</b>	Mar YSI cm Dis ICTION	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# D TIME 1.2 OGGER CC yes R IF DRY, H	106761 AIR TEMP INDITIONS EASON EIGHT ABO	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776 BC	TE none
LOGGER TYPE         DOWNLOAD D         TEST RECORD         WATER DEPT         BURIED         RPL#17, S/N10         dow nload OK         partially sw ung	E PER T FH 6761	- YPE 30 46 hore bu	Tidbit 9 c <b>FUN</b>	Mar YSI cm Dis ICTION	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# D TIME 1.2 OGGER CC yes R IF DRY, H	106761 AIR TEMP INDITIONS EASON EIGHT ABO	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776 BC	TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK	E PER T FH 6761	- YPE 30 46 hore bu	Tidbit 9 c <b>FUN</b>	Mar YSI cm Dis ICTION	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# D TIME 1.2 OGGER CC yes R IF DRY, H	106761 AIR TEMP INDITIONS EASON EIGHT ABO	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776 BC	TE none
LOGGER TYPE         DOWNLOAD D         TEST RECORD         WATER DEPT         BURIED         RPL#17, S/N10         dow nload OK         partially sw ung	E PER T FH 6761	- YPE 30 46 hore bu	Tidbit 9 c <b>FUN</b>	Mar YSI cm Dis ICTION	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# D TIME 1.2 OGGER CC yes R IF DRY, H	106761 AIR TEMP INDITIONS EASON EIGHT ABO	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776 BC	TE none
LOGGER TYPE         DOWNLOAD D         TEST RECORD         WATER DEPT         BURIED         RPL#17, S/N10         dow nload OK         partially sw ung	E PER T FH 6761	- YPE 30 46 hore bu	Tidbit 9 c <b>FUN</b>	Mar YSI cm Dis ICTION	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# D TIME 1.2 OGGER CC yes R IF DRY, H	106761 AIR TEMP INDITIONS EASON EIGHT ABO	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776 BC	TE none
LOGGER TYPE         DOWNLOAD D         TEST RECORD         WATER DEPT         BURIED         RPL#17, S/N10         dow nload OK         partially sw ung	E PER T FH 6761	- YPE 30 46 hore bu	Tidbit 9 c <b>FUN</b>	Mar YSI cm Dis ICTION	20 <sup>-</sup> SLO	DGGER 19 DO WATER	WNLOA R TEM P	# D TIME 1.2 OGGER CC yes R IF DRY, H	106761 AIR TEMP INDITIONS EASON EIGHT ABO	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630 <b>FIONS</b>	0776 BC	TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable	E ATE PERT FH 6761 g to s w ith	YPE 30 46 hore bu chain	Tidbit 19 c FUN	Mar YSI cm DIS ICTION	LC 20 SLO AL	DGGER 19 DO WATER DGED wet	WNLOA R TEM P	# D TIME 1.2 OGGER CC yes R IF DRY, H COM M	106761 1: AIR TEMF NDITIONS EASON EIGHT ABC	46 2:59 • 6.0	UTM CREW ICE CO	ONDIT	630	D776 BC R TY PE	TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable	E ATE PERT FH 6761 g to s w ith	30 30 46 hore bu chain	Tidbit 19 c FUN ut w et	Mar YSI CTION	LC 20 SLO AL	DGGER 19 DO WATER DGED w et	WNLOA TEMP	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM	106761 AIR TEMF NDITIONS EASON EIGHT ABO ENTS	46 2:59 • 6.0 • • • • • • • • • • • • • • • • • • •	UTM CREW ICE CO ice BANK	ONDIT	630 TIONS TETHE	DTT6 BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable	E ATE PER T FH no 6761 g to s w ith	30 46 hore bu chain	Tidbit 9 FUN ut w et	Mar YSI CTION	L( 20) SLO AL	DGGER 19 DO WATER DGED wet	WNLOA TEMP L	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM	106761 1: AIR TEMF NDITIONS EASON EIGHT ABC ENTS	46 2:59 • 6.0 • • • • • • • • • • • • • • • • • • •	UTM CREW ICE CO ice BANK UTM	cm	630 TIONS TETHE	DTT6 BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable	E ATE DER T FH no 6761 3 to s w ith mc E ATE	30 46 hore bu chain	Tidbit 19 c FUN ut w et	Mar VSI CTION	L( 20) SLO AL	DGGER WATER DGED w et	SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM	106761 1: AIR TEMF NDITIONS EASON EIGHT ABC ENTS	46 2:59 2 6.0 2 8 9 2 8 9 1 8 9 10 8 9 10 8 9 10 8 9 10 10 10 10 10 10 10 10 10 10 10 10 1	UTM CREW ICE CO ice BANK UTM CREW	cm	630 TIONS TETHE	DTT6 BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable	E ATE DER T FH no 6761 3 to s w ith mc E ATE	30 46 hore bu chain	Tidbit 9 FUN ut w et	Mar YSI CTION	L( 20) SLO AL	DGGER WATER DGED w et	SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM d/s of N # D TIME 1.2	AIR TEMF NDITIONS EASON EIGHT ABC ENTS	46 2:59 2 6.0 2 8 9 2 8 9 1 8 9 10 8 9 10 8 9 10 8 9 10 10 10 10 10 10 10 10 10 10 10 10 1	UTM CREW ICE CO ice BANK UTM	cm	630 TIONS TETHE	DTT6 BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable	E ATE PER T I H 10 6761 1 to s w ith mc E ATE ER T	30 46 hore bu chain	Tidbit 9 c FUN Ut wet	Mar VSI CTION	LC 20 SLO AL	DGGER 19 DO WATER DGED wet	SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM # D TIME 1.2 OGGER CC	AIR TEMF NDITIONS EASON EIGHT ABC ENTS Voberly Rive 106761 1: AIR TEMF	46 2:59 2 6.0 2 8 9 2 8 9 1 8 9 10 8 9 10 8 9 10 8 9 10 10 10 10 10 10 10 10 10 10 10 10 1	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TIONS TETHE	DTT6 BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	E ATE PER T FH 6761 1 to s w ith mo ATE PER T FH 1	30 46 hore bu chain	Tidbit 9 FUN Ut wet BU L Tidbit 9	Mar Dis CTION		DGGER 19 DO WATER DGED wet	SERIAL SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM	AIR TEMF NDITIONS EASON EIGHT ABC ENTS NDITIONS AIR TEMF NDITIONS EASON	46 2:59 2 6.0 2 8 4 7 3:10 2 6.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TETHE	D776 BC R TY PE NUTH D875 BC	TE none alder 6229275 TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	E ATE PER T I H 10 6761 1 to s w ith mc E ATE ER T	30 46 hore bu chain	Tidbit 9 FUN Ut wet BU L Tidbit 9	Mar VSI CTION		DGGER 19 DO WATER DGED wet	SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM # D TIME 1.2 OGGER CC yes R IF DRY, H	AIR TEMF NDITIONS EASON EIGHT ABC ENTS NDITIONS AIR TEMF NDITIONS EASON EIGHT ABC	46 2:59 2 6.0 2 8 9 2 8 9 1 8 9 10 8 9 10 8 9 10 8 9 10 10 10 10 10 10 10 10 10 10 10 10 1	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TETHE	DTT6 BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	E ATE PER T FH 6761 1 to s w ith mo ATE PER T FH 1	30 46 hore bu chain	Tidbit 9 FUN Ut wet BU L Tidbit 9	Mar Dis CTION		DGGER 19 DO WATER DGED wet	SERIAL SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM	AIR TEMF NDITIONS EASON EIGHT ABC ENTS NDITIONS AIR TEMF NDITIONS EASON EIGHT ABC	46 2:59 2 6.0 2 8 4 7 3:10 2 6.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TETHE	D776 BC R TY PE NUTH D875 BC	TE none alder 6229275 TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r	E ATE PER T FH 6761 1 to s w ith mo ATE PER T FH 1	30 46 hore bu chain	Tidbit 9 FUN Ut wet BU L Tidbit 9	Mar Dis CTION		DGGER 19 DO WATER DGED wet	SERIAL SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM # D TIME 1.2 OGGER CC yes R IF DRY, H	AIR TEMF NDITIONS EASON EIGHT ABC ENTS NDITIONS AIR TEMF NDITIONS EASON EIGHT ABC	46 2:59 2 6.0 2 8 4 7 3:10 2 6.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TETHE	D776 BC R TY PE NUTH D875 BC	TE none alder 6229275 TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r dow nload OK	ATE PERT FH 6761 g to s w ith ATE PERT FH	30 46 hore bu chain	Tidbit 9 FUN Ut wet BU L Tidbit 9	Mar Dis CTION		DGGER 19 DO WATER DGED wet	SERIAL SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM # D TIME 1.2 OGGER CC yes R IF DRY, H	AIR TEMF NDITIONS EASON EIGHT ABC ENTS NDITIONS AIR TEMF NDITIONS EASON EIGHT ABC	46 2:59 2 6.0 2 8 4 7 3:10 2 6.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TETHE	D776 BC R TY PE NUTH D875 BC	TE none alder 6229275 TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r dow nload OK Rpl # 18, S/N10	ATE PERT FH 6761 g to s w ith Constant ATE DERT FH no	30 46 hore bu chain	Tidbit 9 FUN Ut wet BU L Tidbit 9	Mar Dis CTION		DGGER 19 DO WATER DGED wet	SERIAL SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM # D TIME 1.2 OGGER CC yes R IF DRY, H	AIR TEMF NDITIONS EASON EIGHT ABC ENTS NDITIONS AIR TEMF NDITIONS EASON EIGHT ABC	46 2:59 2 6.0 2 8 4 7 3:10 2 6.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TETHE	D776 BC R TY PE NUTH D875 BC	TE none alder 6229275 TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r dow nload OK	ATE PERT FH 6761 g to s w ith Constant ATE DERT FH no	30 46 hore bu chain	Tidbit 9 FUN Ut wet BU L Tidbit 9	Mar Dis CTION		DGGER 19 DO WATER DGED wet	SERIAL SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM # D TIME 1.2 OGGER CC yes R IF DRY, H	AIR TEMF NDITIONS EASON EIGHT ABC ENTS NDITIONS AIR TEMF NDITIONS EASON EIGHT ABC	46 2:59 2 6.0 2 8 4 7 3:10 2 6.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TETHE	D776 BC R TY PE NUTH D875 BC	TE none alder 6229275 TE none
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r RPL#17, S/N10 dow nload OK partially sw ung replaced cable SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT BURIED r dow nload OK Rpl # 18, S/N10	ATE PERT FH 6761 g to s w ith Constant ATE DERT FH no	30 46 hore bu chain	Tidbit 9 FUN Ut wet BU L Tidbit 9	Mar Dis CTION		DGGER 19 DO WATER DGED wet	SERIAL SERIAL WNLOA	# D TIME 1.2 OGGER CC yes R IF DRY, H COMM # D TIME 1.2 OGGER CC yes R IF DRY, H	AIR TEMF NDITIONS EASON EIGHT ABC ENTS NDITIONS AIR TEMF NDITIONS EASON EIGHT ABC	46 2:59 2 6.0 2 8 4 7 3:10 2 6.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	cm	630 TETHE	D776 BC R TY PE NUTH D875 BC	TE none alder 6229275 TE none

B	CHYD	RO PF		IVFR	TEMP	RATU	<b>JRE MON</b>	NITORI	NG - D	OWNI	OADI	NFC	RMAT	TION F	ORM
SITEID		pineUP2									BANK				
-				CATIO				of Pine Ri				-			north
LOGGER T		_	Tidbit		OGGER			976	67573		UTM		641	653	6225304
DOWNLOA	D DATE	E 1	9 M	ar 20	019 <b>DO</b>	WNLOA	DTIME		13:47		CREW			BC	TE
TEST RECO	ORDER 1	TYPE	Y	SI	WATE	RTEMP	1.5	AIR T	EMP	6.0	ICE CO	ONDI	TIONS		none
						L	OGGER C	ONDITIO	NS						
WATER D	EPTH	180	cm	DISLO	ODGED	no		REASON							
		100				110	_					-			
BURIED	no		FUNCT	IONAL	wet			HEIGHT /	ABOVE	WATER		cm	TETHE	K IYPE	balsam pop
							COM	MENTS							
dow nload C	ЭК														
Stainless st	eel cab	le OK													
Logger "hal	fUP1R"	SN 9767	7573 rep	laced w	ith RPL	#40 S/N2	20332129								
SITEID		pineUP1	LO	CATIO	N		u/s	of Pine Ri	iver		BANK		SO	uth	
LOGGER T	YPE		Tidbit	L	OGGER	SERIAL	_ #	106	69747		υтм			034	6225372
DOWNLOA	D DATE	1	9 M	ar 20	019 <b>DO</b>	WNLOA	DTIME		13:52		CREW			BC	TE
TEST RECO	ORDER 1	ГҮРЕ	Y	SI	WATE	RTEMP	1.9	AIR T	EMP	6.0	ICE CO		TIONS		none
			_				OGGER C	ONDITIO	NS						
WATER D	EPTH	80	cm	DISLO	DDGED			REASON			ice				
BURIED	no							HEIGHT /	ABOVE	WATER		cm	TETHE	RTYPE	alder
	-			-				MENTS	-		_	0.111			alaol
dow nload C	Ж														
partially sw		shore hi	it wet												
Rpl # 14, SN															
Stainless st															
Stairness st	eercap														
SITE ID		neDN1_						of Pine Ri			BANK		SO		
LOGGER T	YPE		Tidbit	L	OGGER		_ #		93055		UTM			362	6222823
LOGGER T	YPE D DATE	1	Tidbit 9 M	ar 20	OGGER	WNLOA	- # AD TIME	108	93055 14:17		UTM CREW		648		TE
LOGGER T	YPE D DATE	1	Tidbit 9 M	L	OGGER	WNLOA R TEM P	<b>D TIME</b>	108 AIR T	93055 14:17 EMP	6.0	UTM		648	362	
Logger T Downloa Test Reco	YPE D DATE ORDER 1	E 1 FYPE	Tidbit 9 M Y	ar 20 SI	OGGER 019 DO WATE	WNLOA R TEM P	. # AD TIME 1.4 .OGGER C	108 AIR TI ONDITIO	93055 14:17 EMP		UTM CREW		648	362	TE
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 EPTH	1	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 .0GGER C	AIR TO ONDITIO REASON	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
Logger T Downloa Test Reco	YPE D DATE ORDER 1	E 1 FYPE	Tidbit 9 M Ƴ cm	ar 20 SI	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648	362 BC	TE
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 EPTH	E 1 FYPE	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 EPTH	E 1 FYPE	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no	E 1 FYPE	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DRDER NO	= 1 TYPE 90	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DRDER NO	= 1 TYPE 90	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DRDER NO	= 1 TYPE 90	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DRDER NO	= 1 TYPE 90	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DRDER NO	= 1 TYPE 90	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DRDER NO	= 1 TYPE 90	Tidbit 9 M Ƴ cm	L ar 20 SI DISLO	OGGER 019 DO WATE	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY,	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP	6.0	UTM CREW		648 <b>FIONS</b>	362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	PPE D DATE DRDER PPTH no	= 1 TYPE 90	Tidbit 9 M Y cm FUNCT	L ar 20 SI DISLO	OGGER D19 DO WATE DDGED w et	WNLOA R TEM P	AD TIME 1.4 OGGER C IF DRY, COM	AIR TO ONDITIO REASON HEIGHT	93055 14:17 EMP NS ABOVE	6.0	UTM CREW		648 <b>FIONS</b>	362 BC R TY PE	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED RPL# 25 dow nload c stainless st	PPE D DATE DRDER PPTH no ok eel cabl	90 PineDN1	Tidbit 9 M Y cm FUNCT	DISLO IONAL	OGGER D19 DO WATE DDGED w et	WNLOA R TEMP L no	AD TIME 1.4 OGGER C IF DRY, COM M	AIR TI ONDITIO REASON HEIGHT / MENTS	93055 14:17 EMP NS ABOVE	6.0	UTM CREW ICE CO		648	362 BC R TY PE	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED RPL# 25 dow nload c stainless st	YPE D DATE DRDER PPTH no ok eel cabl	e ok	Tidbit 9 M cm FUNCT	CATION L	OGGER DIGED WATE DOGED wet	WNLOA R TEMP L no SERIAL	AD TIME 1.4 OGGER C IF DRY, COM M	AIR TI ONDITIO REASON HEIGHT / MENTS	agao55 14:17 EMP INS ABOVE	6.0	UTM CREW ICE CO	cm	648 TIONS TETHER	362 BC R TY PE	TE none alder 6222802
LOGGER T DOWNLOA TEST RECO WATER D BURIED RPL# 25 dow nload c stainless st	PPE D DATE DRDER 1 PPTH no ok eel cabl	e ok	Tidbit 9 M cm FUNCT Tidbit 9 M	CATION L	OGGER 019 DO WATE DOGED wet OGGER 019 DO		d/s	AIR TI ONDITIO REASON HEIGHT / MENTS	93055 14:17 EMP NS ABOVE 1 ABOVE 1 56319 14:17	6.0	UTM CREW ICE CO	cm	648 TIONS TETHER SOI 648	362 BC R TY PE	TE none alder 6222802
LOGGER T DOWNLOA TEST RECO WATER D BURIED RPL# 25 dow nload o stainless st SITE ID LOGGER T DOWNLOA	PPE D DATE DRDER 1 PPTH no ok eel cabl	e ok	Tidbit 9 M cm FUNCT Tidbit 9 M	CATION ar 20 SI IONAL	OGGER 019 DO WATE DOGED wet OGGER 019 DO	SERIAL WNLOA R TEMP	d/s d	AIR TI ONDITIO REASON HEIGHT / MENTS	93055 14:17 EMP INS ABOVE 1 ABOVE 1 56319 14:17 EM P	6.0	UTM CREW ICE CO	cm	648 TIONS TETHER SOI 648	362 BC R TY PE	TE none alder 6222802 TE
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LOGGER T DOWNLOA TEST RECO WATER D BURIED RPL# 25 dow nload o stainless st SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER PPTH no k eel cabl	e ok	Tidbit 9 M FUNCT	CATIONAL	V OGGER MATE DOGED wet	SERIAL NO SERIAL NO SERIAL NO	d/s d/s if DRY, COMI	AIR TI ONDITIO REASON HEIGHT / MENTS	93055 14:17 EMP NS ABOVE 56319 14:17 EMP NS	6.0 WATER 6.0	UTM CREW ICE CO BANK UTM CREW		648 TIONS TETHER SOI 648	362 BC R TYPE	TE none alder alder tested tes
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SITE ID		gmsUP1	LO	CATIO	N		GMS	Forebay		BANK				
LOGGER T	YPE	-	Tidbit	- L	OGGER	SERIAL		20332187		υтм		548841		6209022
DOWNLOA		-	6 A			WNLOAI		11:49		CREW			BC T	
TEST RECO				'SI		RTEMP	15.7	AIR TEMP	14	ICECC			-	none
TEST RECO		TFE	<u> </u>	51	WATE		DGGER CO		14	ICECC				lione
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WATER D	EPTH	100		DISLO		no		ASON						
BURIED	no		FUNCT	FIONAL	w et		-	EIGHT ABOVE	WATER		cm	TETHER TY F	PE	steel buoy
							COMM	ENTS						
Dow nload (	ЭK													
Stainless st	eel cab	e OK												
Replac#43														
SITEID		gmsUP2	2 LO	CATION	N		GMS	S Forebay		BANK				
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WATER D	EPTH	10	m	-	ODGED	no		EASON						
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LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nk cable ok (s SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE DATE DRDER 1 PEPTH no gger - Ra gger gms oads Of tainless YPE D DATE DRDER 1 PEPTH no	applac#1 100 applac#1 sDN2BL ( steel c. gmsDN: 100 applac#7	Tidbit 6 A 9 cm FUNC1 1, SN 10 1, SN 10 1 in same able sec 1 LO Tidbit 6 A Y 9 cm FUNC1	CATIONAL     CATIONAL	N COGGER WATE WATE WATE Repl ached to COGGER D19 DO WATE ODGED w et	WNLOAI R TEMP LC no lac#37, S galvaniz SERIAL WNLOAI R TEMP LC no	# DTIME 7.7 DGGER CO RE IF DRY, HI COMM SN 2033212 ed cable at at at at at at at at at at at at at a	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE 1 ENTS 11 dow nloaded round rock) failrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE 1	14 WATER @ 10:57	UTM CREW ICE CC	cm DNDI	South 548881	PE BC T	6207836 E none rock 6207761 E none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nk cable ok (s SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE DATE DRDER 1 PEPTH no gger - Ra gger gms oads Of tainless YPE D DATE DRDER 1 PEPTH no	applac#1 TYPE 100 applac#1 sDN2BL ( steel c. applac#7 sDN1BL applac#7	Tidbit 6 A 9 cm FUNC1 1, SN 10 1, SN 10 1 in same able sec 1 LO Tidbit 6 A Y 9 cm FUNC1	CATIONAL     CATIONAL	N COGGER WATE WATE WATE Repl ached to COGGER D19 DO WATE ODGED w et	WNLOAI R TEMP LC no lac#37, S galvaniz SERIAL WNLOAI R TEMP LC no	# DTIME 7.7 DGGER CO RE IF DRY, HI COMM SN 2033212 ed cable at at at at at at at at at at at at at a	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE 1 ENTS 11 dow nloaded round rock) failrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE 1	14 WATER @ 10:57	UTM CREW ICE CC	cm DNDI	South 548881	PE BC T	6207836 E none rock 6207761 E none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nk cable ok (s SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE DATE DRDER 1 PEPTH no gger - Ra gger gms oads Of tainless YPE D DATE DRDER 1 PEPTH no gger - Ra gger gms oads Of	applac#1 TYPE 100 applac#1 sDN2BL ( steel c. applac#7 sDN1BL (	Tidbit 6 A Y 9 cm FUNC1 1, SN 10 J in same able sec 1 LO Tidbit 6 A Y 9 cm FUNC1	CATIONAL	OGGER 019 DO WATE ODGED wet ached to 019 DO WATE ODGED wet	WNLOAI RTEMP LC no lac#37, S galvaniz SERIAL WNLOAI RTEMP LC no	# D TIM E 7.7 DGGER CO RE IF DRY, HI COM M SN 2033212 ed cable a GMS T # D TIM E 12.6 DGGER CO RE IF DRY, HI COM M	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE 1 ENTS 11 dow nloaded round rock) failrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE 1 ENTS	14 WATER @ 10:57	UTM CREW ICE CC	cm DNDI	South 548881	PE BC T	6207836 E none rock 6207761 E none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nk cable ok (s SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE DATE DRDER 1 PEPTH no gger - Ra gger gms oads Of tainless YPE D DATE DRDER 1 PEPTH no gger - Ra gger gms oads Of	applac#1 TYPE 100 applac#1 sDN2BL ( steel c. applac#7 sDN1BL (	Tidbit 6 A Y 9 cm FUNC1 1, SN 10 J in same able sec 1 LO Tidbit 6 A Y 9 cm FUNC1	CATIONAL	OGGER 019 DO WATE ODGED wet ached to 019 DO WATE ODGED wet	WNLOAI RTEMP LC no lac#37, S galvaniz SERIAL WNLOAI RTEMP LC no	# D TIM E 7.7 DGGER CO RE IF DRY, HI COM M SN 2033212 ed cable a GMS T # D TIM E 12.6 DGGER CO RE IF DRY, HI COM M	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE 1 ENTS 11 dow nloaded round rock) failrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE 1 ENTS	14 WATER @ 10:57	UTM CREW ICE CC	cm DNDI	South 548881	PE BC T	6207836 E none rock 6207761 E none

B	C HYD	RO PE	ACE R	IVER	TEMPE	RATU	RE MONI	TORING - I	DOWNL	OAD I	NFC	RMA	<b>FION F</b>	ORM
SITEID	_	pcnUP1	_	CATION				Forebay		BANK				north
LOGGER T			Tidbit		OGGER	SERIAL		20332186		UTM		562	2684	6204075
DOWNLOA					0000LK	-		12:51	1	CREW		001		TE
TEST RECO			Y:	0	WATER		15.3	AIR TEMP	14.0	ICECC		SINO		none
				51	WATE:		OGGER CO		17.0			IONO		
	TOTU	100				1 1								
WATER D		100		DISLO		no					<u> </u>			
BURIED	no		FUNCT	IONAL	wet			EIGHT ABOVE	WATER		cm	TETHE	RTYPE	log boom
							COMM	ENTS						
dow nload C														
stainless st Replac#42	eel cabi	e OK												
Керіас#4∠														
											_			
SITEID		pcnDN2	1.0				DCN	L Tellsoop		BANK	_			north
LOGGER T			Tidbit		N OGGER			N Tailrace 10156317		UTM		56'	2803	north 6204854
DOWNLOA			Παρίι 6 Αι		0GGER	-		10156317 13:05	5	CREW		502		6204854 TE
TEST RECO			Y:	•	WATER		12.1	AIR TEMP	14.0	ICECC	רוסאי	IONS	50	none
				5.			OGGER CO		1-1.0					
WATER D	EPTH	150	cm	DISLO	DDGED	no		EASON						
BURIED	no			IONAL				EIGHT ABOVE	WATER		cm	TETHE	RTYPE	rock
							COMM							
dow nload C	Ж													
stainless st	eel cabl	e OK												
Replac#2														
					-									
SITEID			BU LO					N Tailrace		BANK				north
LOGGER T	YPE	٦	Tidbit	L	OGGER	-	#	10635061		υтм		562	2803	6204854
LOGGER T	YPE D DATE	Ē	Tidbit δ Αι	Lug 20	OGGER	WNLOA	# D TIME	10635061 13:13		UTM CREW				6204854 TE
LOGGER T	YPE D DATE	Ē	Tidbit	Lug 20	OGGER	WNLOA R TEM P	# D TIME 12.1	10635061 13:13 AIR TEMP	3 14.0	υтм	NDIT			6204854
Logger T Downloa Test Reco	YPE D DATE ORDER 1	TYPE	Tidbit 6 Au Y:	ug 20 SI	OGGER 019 DOV WATER	WNLOA R TEMP	# D TIME 12.1 OGGER CO	10635061 13:13 AIR TEM P NDITIONS		UTM CREW	NDIT			6204854 TE
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	Ē	Tidbit 6 Au Y: cm	ug 20 SI DISLO	OGGER 019 DOV WATER	WNLOA R TEM P	# D TIME 12.1 OGGER CO RE	10635061 13:13 AIR TEMP INDITIONS EASON	14.0	UTM CREW		TIONS	BC	6204854 TE none
Logger T Downloa Test Reco	YPE D DATE ORDER 1	TYPE	Tidbit 6 Au Y: cm	ug 20 SI	OGGER 019 DOV WATER	WNLOA R TEMP	# D TIME 12.1 OGGER CO RE	10635061 13:13 AIR TEMP NDITIONS EASON EIGHT ABOVE	14.0	UTM CREW		TIONS		6204854 TE
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	TYPE	Tidbit 6 Au Y: cm	ug 20 SI DISLO	OGGER 019 DOV WATER	WNLOA R TEMP	# D TIME 12.1 OGGER CO RE IF DRY, HI	10635061 13:13 AIR TEMP NDITIONS EASON EIGHT ABOVE	14.0	UTM CREW		TIONS	BC	6204854 TE none
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LOGGER T DOWNLOA TEST RECO WATER D BURIED	PEPTH no DK reel cabl	E OK	Tidbit 6 Au Y: cm FUNCT	UIG 20 SI DISLO	OGGER 019 DOV WATER	WNLOA R TEMP	# D TIME 12.1 OGGER CO RE IF DRY, HI	10635061 13:13 AIR TEMP NDITIONS EASON EIGHT ABOVE	14.0	UTM CREW		TIONS	BC	6204854 TE none
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LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st Anchored to	PEPTH no DK reel cabl	E OK	Tidbit 6 Au Y: cm FUNCT	UIG 20 SI DISLO	OGGER 019 DOV WATER	WNLOA R TEMP	# D TIME 12.1 OGGER CO RE IF DRY, HI	10635061 13:13 AIR TEMP NDITIONS EASON EIGHT ABOVE	14.0	UTM CREW		TIONS	BC	6204854 TE none
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LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to	PEPTH no DK reel cabl	E OK	Tidbit 5 Au 73 cm FUNCT pcnDN2	UIG 20 SI DISLO	OGGER 019 DO WATER DOGED wet	WNLOA R TEMP	# D TIME 12.1 OGGER CO RE IF DRY, HI	10635061 13:13 AIR TEMP NDITIONS EASON EIGHT ABOVE	14.0	UTM CREW		TIONS	BC	6204854 TE none
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LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st Anchored tr Replac#9	YPE D DATE DRDER 1 PEPTH no DK reel cabl o same	e ok rock as	Tidbit 5 Au 73 cm FUNCT pcnDN2	L ug 20 SI DISLC IONAL	OGGER D19 DOV WATER DDGED wet	SERIAL WNLOA	# D TIME 12.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP	14.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit Au y: cm FUNCT pcnDN2	L ug 20 SI DISLC IONAL	OGGER DDGED wet OGGER DOV WATER	SERIAL WNLOA	# D TIME 12.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP	14.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 5 Au 7 Y cm FUNCT pcnDN2 LOO	L ug 20 SI DISLC IONAL	OGGER DDGED wet OGGER DOV WATER	SERIAL WNLOA	# D TIME 12.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP	14.0	UTM CREW ICE CC	cm	TETHE	BC R TYPE	6204854 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit Au y: cm FUNCT pcnDN2	L ug 20 SI DISLC IONAL	OGGER DDGED wet OGGER DOV WATER	SERIAL WNLOA	# D TIME 12.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP	14.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
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LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 5 Au 7 Y cm FUNCT pcnDN2 LOO	L ug 20 SI DISLC IONAL	OGGER DDGED wet OGGER DOV WATER	SERIAL WNLOA	# D TIME 12.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP	14.0	UTM CREW ICE CC	cm	TETHE	BC R TYPE	6204854 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 5 Au 7 Y cm FUNCT pcnDN2 LOO	L ug 20 SI DISLC IONAL	OGGER DDGED wet OGGER DOV WATER	SERIAL WNLOA	# D TIME 12.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP	14.0	UTM CREW ICE CC	cm	TETHE	BC R TYPE	6204854 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 5 Au 7 Y cm FUNCT pcnDN2 LOO	L ug 20 SI DISLC IONAL	OGGER DDGED wet OGGER DOV WATER	SERIAL WNLOA	# D TIME 12.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP	14.0	UTM CREW ICE CC	cm	TETHE	BC R TYPE	6204854 TE none

B		RO PE	ACE RIV	ER TEM	PERATU	<b>RE MON</b>	IITORING - D	OWNL	OAD I	NFO	RMA	<b>FION F</b>	ORM
SITEID		halfUP2					Halfway River		BANK				north
LOGGER T			Tidbit		ER SERIAL		20030829		UTM		595	5559	6230543
DOWNLOA		_	6 Aug				14:24		CREW			BC	
TEST RECO			YSI		ER TEMP		AIR TEMP	14.0	ICEC		SIONS		none
TEOTINEO			101				ONDITIONS	14.0	ICEC		10113	_	none
										1			
WATER D	EPTH	-		ISLODGE		-	REASON		ice	-	ebris		
BURIED	no		FUNCTION	IAL	dry			NATER	80	cm	TETHE	RTYPE	spruce
						COMM	IENTS						
00	•	ore by s	spring ice a	nd debris;	high and	dry							
dow nload (	ж												
Replac#33													
stainless st	eel cabl	e OK											
										_			
SITEID		half UP1					Halfway River		BANK			uth	
LOGGER T			Tidbit		ER SERIAL		26332123		UTM		595	5181	6230117
DOWNLOA			6 Aug		OWNLOA		14:32		CREW			BC	
TEST RECO	DRDER 1	YPE	YSI	WAT	ER TEMP		AIRTEMP	14.0	ICECO	DNDIT	IONS		none
		150					ONDITIONS						
		150		ISLODGE			REASON						
BURIED	no		FUNCTION	NAL we	t	,		NATER		cm	IEIHE	RTYPE	spruce tree
						COMM	IENI 5						
dow nload (	אר												
Replac#39	Jr												
•	a cloobl												
stainless st	eel Cabi	e UK											
SITEID		half DN2		TION		d/s of l	Halfw av River		BANK				north
SITE ID		half DN2			-R SFRIAL		Halfw ay River		BANK		598	1310	north 6232377
SITE ID LOGGER T DOWNLOA	YPE	-	Tidbit	LOGG	ER SERIAL	#	Halfw ay River 10669748 14:56		UTM	,	598	3310 BC	6232377
LOGGER T	YPE D DATE	. (	Tidbit	2019	ER SERIAL DOWNLOA	# D TIME	10669748	14.0	UTM CREW				6232377
Logger T Downloa	YPE D DATE	. (	Tidbit 6 Aug	2019	OWNLOA ER TEM P	<b>D TIME</b> 15.6	10669748 14:56		UTM				6232377 TE
Logger T Downloa	YPE D DATE ORDER 1	. (	Tidbit 6 Aug YSI	2019	OWNLOA ER TEMP	• # • D TIME 15.6 • OGGER CO	10669748 14:56 <b>AIR TEMP</b>		UTM CREW				6232377 TE
Logger T Downloa Test Reco	YPE D DATE ORDER 1	E ( TYPE	Tidbit 6 Aug YSI	LOGGI 2019 I WAT	DOWNLOA ER TEM P L	TIME 15.6 OGGER CO yes R	10669748 14:56 AIR TEMP ONDITIONS	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris		6232377 TE
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 DEPTH	E ( TYPE	Tidbit 6 Aug YSI cm <b>D</b>	LOGGI 2019 I WAT	DOWNLOA ER TEM P L	TIME 15.6 OGGER CO yes R	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 DEPTH	E ( TYPE	Tidbit 6 Aug YSI cm <b>D</b>	LOGGI 2019 I WAT	DOWNLOA ER TEM P L	AD TIME 15.6 OGGER CC yes R IF DRY, H	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	E ( TYPE -	Tidbit 6 Aug YSI cm <b>D</b>	LOGGI 2019 I WAT ISLODGE	COWNLOA ER TEMP L D	. # AD TIME 15.6 OGGER CC yes R IF DRY, F COMM	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	E ( TYPE -	Tidbit 6 Aug YSI cm D FUNCTION	LOGGI 2019 I WAT ISLODGE	COWNLOA ER TEMP L D	. # AD TIME 15.6 OGGER CC yes R IF DRY, F COMM	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	E ( TYPE -	Tidbit 6 Aug YSI cm D FUNCTION	LOGGI 2019 I WAT ISLODGE	COWNLOA ER TEMP L D	. # AD TIME 15.6 OGGER CC yes R IF DRY, F COMM	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no ng to sh DK	TYPE	Tidbit 6 Aug YSI cm D FUNCTION	LOGGI 2019 I WAT ISLODGE	COWNLOA ER TEMP L D	. # AD TIME 15.6 OGGER CC yes R IF DRY, F COMM	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
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LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no ng to sh DK	TYPE	Tidbit 6 Aug YSI cm D FUNCTION	LOGGI 2019 I WAT ISLODGE	COWNLOA ER TEMP L D	. # AD TIME 15.6 OGGER CC yes R IF DRY, F COMM	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no ng to sh DK	TYPE	Tidbit 6 Aug YSI cm D FUNCTION	LOGGI 2019 I WAT ISLODGE	COWNLOA ER TEMP L D	. # AD TIME 15.6 OGGER CC yes R IF DRY, F COMM	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no ing to sh DK teel cabl	nore by s	Tidbit 6 Aug YSI cm D FUNCTION	LOGGI 2019 I WAT ISLODGE NAL we nd debris;	COWNLOA ER TEMP L D	AD TIME 15.6 OGGER CC yes R IF DRY, H COMM	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0	UTM CREW ICE CO	<b>TIDINC</b>	<b>IONS</b> ebris	BC	6232377 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no ing to sh DK reeel cabl	e OK	Tidbit 6 Aug YSI cm D FUNCTION spring ice an BU LOCA Tidbit	LOGGI 2019 I WAT ISLODGE NAL we nd debris;	COWNLOA ER TEMP L D	d/s of I	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE W	14.0	UTM CREW ICE CO	<b>TIDINC</b>	ebris TETHE	BC	6232377 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger sw u dow nload O Replac#15 stainless st	YPE D DATE DRDER 1 DEPTH no ing to sh DK reel cabl	e OK	Tidbit 6 Aug 7 SI cm D FUNCTION spring ice al BU LOCA	LOGGI 2019 I WAT ISLODGE NAL we nd debris;	DOWNLOA ER TEM P	d/s of H	10669748 14:56 AIR TEM P ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0	UTM CREW ICE CO ice BANK		ebris TETHE	BC R TYPE	6232377 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger sw u dow nload O Replac#15 stainless st SITE ID LOGGER T	YPE D DATE DRDER 1 DEPTH no ing to sh DK reel cabl	e OK	Tidbit 6 Aug YSI cm D FUNCTION spring ice an BU LOCA Tidbit	LOGGI 2019 I WAT SLODGE NAL we nd debris;	COWNLOA ER TEM P L D high and C R SERIAL	d/s of H	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0	UTM CREW ICE CO ice BANK UTM	dd cm	TIONS abris TETHE	BC R TY PE	6232377 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger sw u dow nload 0 Replac#15 stainless st SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER 1 DEPTH no ing to sh DK reel cabl	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 5 Spring ice an BU LOCA Tidbit 6 Aug 7 SI	LOGGI 2019 I WAT ISLODGE NAL we nd debris;	COWNLOA ER TEM P L D high and SER SERIAL DOWNLOA ER TEM P	dry	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0	UTM CREW ICE CO ice BANK UTM CREW	dd cm	TIONS abris TETHE	BC R TY PE	6232377 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger sw u dow nload 0 Replac#15 stainless st SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER 1 DEPTH no ing to sh DK ieeel cable ieeel cable yPE D DATE DRDER 1	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 5 Spring ice an BU LOCA Tidbit 6 Aug 7 SI	LOGGI 2019 I WAT ISLODGE NAL we nd debris;	COWNLOA ER TEM P L D high and SER SERIAL DOWNLOA ER TEM P	dry d/s of H	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0	UTM CREW ICE CO ice BANK UTM CREW	da cm	TIONS abris TETHE	BC R TY PE	6232377 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger sw u dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 DEPTH no ing to sh DK ieeel cable ieeel cable yPE D DATE DRDER 1	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 5 Spring ice an BU LOCA Tidbit 6 Aug 7 SI	LOGGI 2019 I WAT SLODGE NAL WE nd debris; ISLODGE	COWNLOA ER TEM P L D high and a second second ER SERIAL COWNLOA ER TEM P	d/s of H d/s	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0 WATER 14.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	dd cm DNDIT	TIONS Debris TETHE 598 TIONS	BC R TY PE	6232377 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger sw u dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 PEPTH no ing to sh DK reel cabl	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 8 Spring ice an BU LOCA Tidbit 6 Aug 7 SI 6 Aug 7 SI	LOGGI 2019 I WAT SLODGE NAL WE nd debris; ISLODGE	COWNLOA ER TEM P L D high and a second second ER SERIAL COWNLOA ER TEM P	d/s of H d/s	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS HAIF Way River 10156314 14:48 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V	14.0 WATER 14.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	dd cm DNDIT	TIONS Debris TETHE 598 TIONS	BC R TYPE	6232377 TE none balsam pop balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no ng to sh DK reel cabl reel cabl PEPTH no PEPTH no	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 8 Spring ice an 8 U LOCA Tidbit 6 Aug 7 SI 6 Aug 7 SI 6 Cm D 6 FUNCTION	LOGGI 2019 I WAT ISLODGE NAL WE nd debris; ISLODGE 2019 I WAT	COWNLOA ER TEM P L D high and d S SERIAL SOWNLOA ER TEM P L D	dry d/s of H d/s of H d/s of H d/s of H dry	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS Halfway River 10156314 14:48 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0 WATER 14.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	dd cm DNDIT	TIONS Debris TETHE 598 TIONS	BC R TYPE	6232377 TE none balsam pop balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no ng to sh DK reel cabl reel cabl PEPTH no PEPTH no	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 8 Spring ice an BU LOCA Tidbit 6 Aug 7 SI 6 Aug 7 SI	LOGGI 2019 I WAT ISLODGE NAL WE nd debris; ISLODGE 2019 I WAT	COWNLOA ER TEM P L D high and d S SERIAL SOWNLOA ER TEM P L D	dry d/s of H d/s of H d/s of H d/s of H dry	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS Halfway River 10156314 14:48 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0 WATER 14.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	dd cm DNDIT	TIONS Debris TETHE 598 TIONS	BC R TYPE	6232377 TE none balsam pop balsam pop
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LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no no reel cabl reel cabl PEPTH D DATE DRDER 1 PEPTH no ally sw u DK name: h	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 8 Spring ice an 8 U LOCA Tidbit 6 Aug 7 SI 6 Aug 7 SI 6 Cm D 6 FUNCTION	LOGGI 2019 I WAT ISLODGE NAL WE nd debris; ISLODGE 2019 I WAT	COWNLOA ER TEM P L D high and d S SERIAL SOWNLOA ER TEM P L D	dry d/s of H d/s of H d/s of H d/s of H dry	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS Halfway River 10156314 14:48 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0 WATER 14.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	dd cm DNDIT	TIONS Debris TETHE 598 TIONS	BC R TYPE	6232377 TE none balsam pop balsam pop
LOGGER T DOWNLOA TEST RECC WATER D BURIED logger sw u dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no no reel cabl reel cabl PEPTH D DATE DRDER 1 PEPTH no ally sw u DK name: h	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 8 Spring ice an 8 U LOCA Tidbit 6 Aug 7 SI 6 Aug 7 SI 6 Cm D 6 FUNCTION	LOGGI 2019 I WAT ISLODGE NAL WE nd debris; ISLODGE 2019 I WAT	COWNLOA ER TEM P L D high and d S SERIAL SOWNLOA ER TEM P L D	dry d/s of H d/s of H d/s of H d/s of H dry	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS Halfway River 10156314 14:48 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0 WATER 14.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	dd cm DNDIT	TIONS Debris TETHE 598 TIONS	BC R TYPE	6232377 TE none balsam pop balsam pop
LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no no reel cabl reel cabl PEPTH D DATE DRDER 1 PEPTH no ally sw u DK name: h	e OK	Tidbit 6 Aug 7 SI 6 FUNCTION 8 Spring ice an 8 U LOCA Tidbit 6 Aug 7 SI 6 Aug 7 SI 6 Cm D 6 FUNCTION	LOGGI 2019 I WAT ISLODGE NAL WE nd debris; ISLODGE 2019 I WAT	COWNLOA ER TEM P L D high and d S SERIAL SOWNLOA ER TEM P L D	dry d/s of H d/s of H d/s of H d/s of H dry	10669748 14:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS Halfway River 10156314 14:48 AIR TEMP ONDITIONS REASON HEIGHT ABOVE V IENTS	14.0 WATER 14.0	UTM CREW ICE CC ice BANK UTM CREW ICE CC	dd cm DNDIT	TIONS Debris TETHE 598 TIONS	BC R TYPE	6232377 TE none balsam pop balsam pop

B	C HYD	RO PE	ACE RI	VER	TEMPE	ERATU	RE MON	TORING -	DOWNL	OADI	NFC	RMAT	<b>FION F</b>	ORM
SITEID		mobUP2	LOC		4		u/s of I	Moberly River		BANK				north
LOGGER T	YPE	-	Tidbit			SERIAL		10669754		UTM		627	501	6232563
DOWNLOA			7 Aug			WNLOAI		13:2	1	CREW		021		TE
TEST RECO			YS		100 C	RTEMP	13.0	AIR TEMP	16.0	ICECO			DO	none
TEST RECO		TPE	13	1	WATE		DGGER CC		10.0	ICECC	JNDI	TUNS		none
											1		1	
WATER D	DEPTH	100			ODGED	no		EASON			<u> </u>			
BURIED	no		FUNCTIO	ONAL	w et		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	Birch
							COMM	ENTS						
dow nload (	ЭК													
Replac#16														
stainless st	eel cabl	e OK												
SITEID		mobUP1		ATION	١		u/s of I	Noberly River		BANK		SO	uth	
LOGGER T	YPE		Tidbit	L	OGGER	SERIAL	#	10887852		UTM		627	158	6232349
DOWNLOA	D DATE	i <del>1</del>	7 Aug	j 20	)19 <b>DO</b>	WNLOAI	DTIME	13:2	9	CREW			BC	TE
TEST RECO	ORDER 1	YPE	YS	1	WATEF	RTEMP	12.9	AIR TEMP	16.0	ICE CO	DNDI	TIONS		none
						LC	DGGER CC	NDITIONS						
WATER D	<b>EPTH</b>	100			ODGED	no		EASON						
BURIED	no		FUNCTIO	DNAL	w et		-		WATER		cm	TETHE	RTYPE	alder
							COMM	ENTS						
dow nload (	ЭК													
Replac#21														
stainless st	eel cabl	e OK												
SITE ID	m	obDN1_E	BU <b>LOC</b>		J		d/s of I	Noberly River		BANK		SO	uth	
SITE ID LOGGER T			BU <b>LOC</b> . Tidbit			SERIAL		Noberly River 10676147		BANK UTM			uth 1875	6229303
LOGGER T DOWNLOA	YPE D DATE	-	Tidbit 7 Auç	<b>L</b> g 20	OGGER	SERIAL	#	10676147 12:3	9				875	6229303 TE
LOGGER T	YPE D DATE	-	Tidbit	<b>L</b> g 20	OGGER	WNLOAI R TEMP	# D TIM E 13.1	10676147 12:3 AIR TEMP	9 16.0	υтм		630	875	
Logger T Downloa Test Reco	YPE D DATE ORDER 1	TYPE	Tidbit 7 Auç YS	20 1	OGGER 019 DO WATER	WNLOAI R TEMP	# D TIME 13.1 DGGER CC	10676147 12:3 AIR TEMP INDITIONS		UTM CREW		630	875	TE
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1	-	Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP	# D TIME 13.1 DGGER CO RI	10676147 12:3 AIR TEM P NDITIONS EASON	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE
Logger T Downloa Test Reco	YPE D DATE ORDER 1	TYPE	Tidbit 7 Auç YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875	TE
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 DEPTH	TYPE	Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CO RI	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	TYPE	Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	TYPE	Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload O Replac#18	YPE D DATE DRDER 1 DEPTH no		Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no		Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload O Replac#18	YPE D DATE DRDER 1 DEPTH no DK eel cabl	40 e OK	Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st	YPE D DATE DRDER 1 DEPTH no DK eel cabl	40 e OK	Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st	YPE D DATE DRDER 1 DEPTH no DK eel cabl	40 e OK	Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st	YPE D DATE DRDER 1 DEPTH no DK eel cabl	40 e OK	Tidbit 7 Aug YS	20 1 DISL0	OGGER 019 DO WATER	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630 <b>FIONS</b>	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st	YPE D DATE DRDER 1 DEPTH no DK ceel cabl very low	40 e OK	Tidbit 7 Auç YS cm FUNCTIO	20 1 DISL0	OGGER D19 DO WATER DDGED wet	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC RI IF DRY, H COM M	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0	UTM CREW	DNDI	630	875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st w ater level	YPE D DATE DRDER 1 PEPTH no DK ceel cabl very lov	e OK w	Tidbit 7 Auç YS cm FUNCTIO	DISLC ONAL	OGGER D19 DO WATER DDGED wet	WNLOAI R TEMP LC	# D TIME 13.1 DGGER CC R IF DRY, H COM M	10676147 12:3 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	16.0	UTM CREW ICE CC	DNDI	630 TIONS TETHE	875 BC R TY PE	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st w ater level	YPE D DATE DRDER 1 PEPTH no DK ceel cabl very low	e OK w	Tidbit 7 Auç YS cm FUNCTIO		OGGER DIGED WATER DOGED wet	WNLOAI R TEMP LC no	# D TIME 13.1 DGGER CC R IF DRY, H COM M	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	16.0 WATER	UTM CREW ICE CC	cm	630 TIONS TETHE	875 BC R TY PE	TE none alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st w ater level	YPE D DATE DRDER 1 PEPTH no DK ceel cabl very low YPE D DATE	e OK w	Tidbit 7 Auç YS cm FUNCTIO	↓       200         ↓       ↓         □ISLC       ↓         □SLC       ↓         □	OGGER DDGED WATER DDGED Wet OGGER D19 DO		# D TIME 13.1 DGGER CC R IF DRY, H COM M	10676147 12:3 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	16.0 WATER	UTM CREW ICE CC	cm	630 TIONS TETHER Sou	875 BC R TY PE uth 1776	TE none alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER 1 PEPTH no DK ceel cabl very low YPE D DATE	e OK w	Tidbit 7 Auç 7 S 6 <b>FUNCTIO</b> Tidbit 7 Auç	↓       200         ↓       ↓         □ISLC       ↓         □SLC       ↓         □	OGGER DDGED WATER DDGED Wet OGGER D19 DO	SERIAL WNLOAR R TEMP	# D TIME 13.1 DGGER CC R IF DRY, H COMM	AIR TEMP NDITIONS EASON EGHT ABOVE ENTS	16.0 • WATER 8	UTM CREW ICE CC	cm	630 TIONS TETHER Sou	875 BC R TY PE uth 1776	TE none alder 6229287 TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload 0 Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER 1 PEPTH no DK eel cabl very lov YPE D DATE DRDER 1	e OK w	Tidbit 7 Auç 7 S 6 7 <b>FUNCTIO</b> 7 7 7 7 7	↓     200       ↓     ↓       □SLC     ↓       ↓     ↓       ↓     ↓       ↓     ↓       ↓     ↓       ↓     ↓       ↓     ↓       ↓     ↓	OGGER DDGED WATER DDGED Wet OGGER D19 DO	SERIAL WNLOAR R TEMP	# D TIME 13.1 DGGER CC R IF DRY, H COMM # DTIME 13.1 DGGER CC	AIR TEMP NDITIONS EASON EGHT ABOVE ENTS	16.0 • WATER 8	UTM CREW ICE CC	cm	630 TIONS TETHER Sou	875 BC R TY PE uth	TE none alder 6229287 TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload O Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 PEPTH no DK eel cabl very lov YPE D DATE DRDER 1	e OK w mobDN1	Tidbit 7 Auç 7 S 6 7 <b>FUNCTIO</b> 7 7 7 7 7	L       9     200       1     1	OGGER DDGED Wet OGGER D19 DO' WATER	SERIAL RTEMP	# DTIME 13.1 DGGER CC R IF DRY, H COMM # DTIME 13.1 DGGER CC R	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS Voberly River 10676146 13:0 AIR TEM P	16.0 E WATER 8 16.0	UTM CREW ICE CC	ondi cm	630 TIONS TETHER Sou	875 BC R TY PE uth 776 BC	TE none alder 6229287 TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload O Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 PEPTH no DK eel cabl very low YPE D DATE DRDER 1	e OK w mobDN1	Tidbit 7 Auç 7 S 6 6 7 7 7 7 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 8 9 7 8 7 8	L       9     200       1     1	V OGGER DD WATE Wet OGGER D19 DO WATE	SERIAL RTEMP	# DTIME 13.1 DGGER CC R IF DRY, H COMM # DTIME 13.1 DGGER CC R	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS NODERIV River 10676146 13:0 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0 E WATER 8 16.0	UTM CREW ICE CC	ondi cm	630 TIONS TETHER So 630 TIONS	875 BC R TY PE uth 776 BC	TE none alder alder 5229287 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload O Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 PEPTH no DK eel cabl very low YPE D DATE DRDER 1	e OK w mobDN1	Tidbit 7 Auç 7 S 6 6 7 7 7 7 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 8 9 7 8 7 8	L       9     200       1     1	V OGGER DD WATE Wet OGGER D19 DO WATE	SERIAL RTEMP	# D TIME 13.1 DGGER CC R IF DRY, H COMM d/s of N # D TIME 13.1 DGGER CC R IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS NODERIV River 10676146 13:0 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0 E WATER 8 16.0	UTM CREW ICE CC	ondi cm	630 TIONS TETHER So 630 TIONS	875 BC R TY PE uth 776 BC	TE none alder alder 5229287 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload O Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 PEPTH no DK eel cabl very low YPE D DATE DRDER 1 SEPTH no	e OK w mobDN1	Tidbit 7 Auç 7 S 6 6 7 7 7 7 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 8 9 7 8 7 8	L       9     200       1     1	V OGGER DD WATE Wet OGGER D19 DO WATE	SERIAL RTEMP	# D TIME 13.1 DGGER CC R IF DRY, H COMM d/s of N # D TIME 13.1 DGGER CC R IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS NODERIV River 10676146 13:0 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0 E WATER 8 16.0	UTM CREW ICE CC	ondi cm	630 TIONS TETHER So 630 TIONS	875 BC R TY PE uth 776 BC	TE none alder alder 5229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload ( Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK eel cabl very low YPE D DATE DRDER 1 SEPTH no	e OK w mobDN1	Tidbit 7 Auç 7 S 6 6 7 7 7 7 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 8 9 7 8 7 8	L       9     200       1     1	V OGGER DD WATE Wet OGGER D19 DO WATE	SERIAL RTEMP	# D TIME 13.1 DGGER CC R IF DRY, H COMM d/s of N # D TIME 13.1 DGGER CC R IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS NODERIV River 10676146 13:0 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0 E WATER 8 16.0	UTM CREW ICE CC	ondi cm	630 TIONS TETHER So 630 TIONS	875 BC R TY PE uth 776 BC	TE none alder alder 5229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload 0 Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK eel cabl very low YPE D DATE DRDER 1 PEPTH no	e OK w mobDN1	Tidbit 7 Auç 7 S 6 6 7 7 7 7 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	L       9     200       1     1	V OGGER DD WATE Wet OGGER D19 DO WATE	SERIAL RTEMP	# D TIME 13.1 DGGER CC R IF DRY, H COMM d/s of N # D TIME 13.1 DGGER CC R IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS NODERIV River 10676146 13:0 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0 E WATER 8 16.0	UTM CREW ICE CC	ondi cm	630 TIONS TETHER So 630 TIONS	875 BC R TY PE uth 776 BC	TE none alder alder 5229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload 0 Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload 0 Replac#17	YPE D DATE DRDER 1 PEPTH no DK eel cabl very low YPE D DATE DRDER 1 PEPTH no DK	e OK w mobDN1 FYPE 40	Tidbit 7 Auç 7 S 6 6 7 7 7 7 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	L       9     200       1     1	V OGGER DD WATE Wet OGGER D19 DO WATE	SERIAL RTEMP	# D TIME 13.1 DGGER CC R IF DRY, H COMM d/s of N # D TIME 13.1 DGGER CC R IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS NODERIV River 10676146 13:0 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0 E WATER 8 16.0	UTM CREW ICE CC	ondi cm	630 TIONS TETHER So 630 TIONS	875 BC R TY PE uth 776 BC	TE none alder alder 5229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload 0 Replac#18 stainless st w ater level SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload 0 Replac#17 steel chain	YPE D DATE DRDER 1 PEPTH no DK eel cabl very low YPE D DATE DRDER 1 PEPTH no DK	e OK w mobDN1 FYPE 40	Tidbit 7 Auç 7 S 6 6 7 7 7 7 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	L       9     200       1     1	V OGGER DD WATE Wet OGGER D19 DO WATE	SERIAL RTEMP	# D TIME 13.1 DGGER CC R IF DRY, H COMM d/s of N # D TIME 13.1 DGGER CC R IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS NODERIV River 10676146 13:0 AIR TEMP NDITIONS EASON EIGHT ABOVE	16.0 E WATER 8 16.0	UTM CREW ICE CC	ondi cm	630 TIONS TETHER So 630 TIONS	875 BC R TY PE uth 776 BC	TE none alder alder 5229287 TE none

B	C HYD	RO PE	ACE RIV	ER T	EMPE	RATU	RE MON	ITORING	G - DOW	NLOAD	INFC	ORMA	TION F	ORM
SITE ID		pineUP1						of Pine Rive		BANK			outh	
LOGGER T	YPE		Tidbit	LC	GGER	SERIAL	#	10669	9747	UTM			1032	6225367
DOWNLOA	D DATE		7 Aug				DTIME		14:01	CREW	,			TE
TEST RECO	ORDER 1	ГҮРЕ	YSI	١	WATER	TEMP	14.0	AIR TEN	<b>IP</b> 16.0	ICEC	ONDI.	TIONS		none
						L	OGGER C	ONDITIONS	s					
WATER D	EPTH	100	) cm D	ISLO	DGED	no	F	EASON						
BURIED	no	100	FUNCTION		wet				BOVEWAT	FR	cm	TETHE	RTYPE	aldar
DOINED	110		TONCTION	VAL	wei		COMN				CIII			alder
				1			COMM							
dow nload C	אר													
Replac#14														
Stainless st	eel cab	le OK												
SITEID		pineUP2	2 LOCA	TION			u/s c	of Pine Rive	ər	BANK	[			north
LOGGER T	YPE		Tidbit	LO	GGER	SERIAL	#	20332	2129	UTM		64	1655	6225305
DOWNLOA	D DATE		7 Aug	201	9 <b>DO</b>	<b>NNLOA</b>	DTIME		-	CREW	'		BC	TE
TEST RECO	ORDER 1	ГҮРЕ	YSI	١	WATER	TEMP	13.1	AIR TEN	<b>IP</b> 16.0	ICEC	ONDI	TIONS		none
						L	OGGER C	ONDITIONS	S					
WATER D	EPTH	-			DGED		<b>,</b>	EASON				ebris		
BURIED			FUNCTIO	NAL			,		BOVEWAT	ER	cm	TETHE	RTYPE	poplar stump
							COMN	IENTS						
		4!= 4.= .l		-tl										
Logger lost; Stainless st				tea										
		•			! · · · !4	la Davad	- // 40 / 00							
Lost logger	Replace	#40 (SN	20332129)	repla	cea w it	n Repai	C#46 (SN	20655135)						
				_										
SITEID		pineDN		TION			d/s c	of Pine Rive	ər	BANK		S	outh	
SITE ID		pineDN	1 <b>LOCA</b> Tidbit		OGGER	SERIAL		of Pine Rive 20332		BANK			outh 8074	6222792
	YPE			LO		SERIAL WNLOA		20332		BANK UTM CREW			8074	6222792 TE
LOGGER T	YPE D DATE		Tidbit	<b>LO</b> 201		WNLOA	#	20332	2124 14:50		,		8074	
LOGGER T	YPE D DATE		Tidbit 7 Aug	<b>LO</b> 201	9 <b>DO</b>	WNLOA R TEM P	# D TIM E 15.9	20332	2124 14:50 <b>MP</b> 18.0		,	64	8074	TE
LOGGER T	YPE D DATE ORDER 1		Tidbit 7 Aug YSI	201	9 DOV	WNLOA R TEM P	# D TIM E 15.9 OGGER CO	20332	2124 14:50 <b>MP</b> 18.0		ONDI	64 TIONS	8074 BC	TE
Logger T Downloa Test Reco	YPE D DATE ORDER 1	ГҮРЕ	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	9 DOV	WNLOA R TEMP	# D TIM E 15.9 DGGER C( F	20332 AIR TEN ONDITIONS REASON	2124 14:50 <b>MP</b> 18.0	UTM CREW ICE C	ONDI	64 TIONS	8074	TE
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	ГҮРЕ	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	DOV WATER	WNLOA R TEMP	# D TIM E 15.9 DGGER C( F	AIR TEN ONDITIONS EASON HEIGHT AB	2124 14:50 MP 18.0 S	UTM CREW ICE C	ONDI	64 TIONS	8074 BC	TE none
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	ГҮРЕ	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	DOV WATER	WNLOA R TEMP	# D TIM E 15.9 OGGER CO F IF DRY, H	AIR TEN ONDITIONS EASON HEIGHT AB	2124 14:50 MP 18.0 S	UTM CREW ICE C	ONDI	64 TIONS	8074 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	ГҮРЕ	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	DOV WATER	WNLOA R TEMP	# D TIM E 15.9 OGGER CO F IF DRY, H	AIR TEN ONDITIONS EASON HEIGHT AB	2124 14:50 MP 18.0 S	UTM CREW ICE C	ONDI	64 TIONS	8074 BC	TE none
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH no	ГҮРЕ	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	DOV WATER	WNLOA R TEMP	# D TIM E 15.9 OGGER CO F IF DRY, H	AIR TEN ONDITIONS EASON HEIGHT AB	2124 14:50 MP 18.0 S	UTM CREW ICE C	ONDI	64 TIONS	8074 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41	YPE D DATE DRDER 1 PEPTH no	100	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	DOV WATER	WNLOA R TEMP	# D TIM E 15.9 OGGER CO F IF DRY, H	AIR TEN ONDITIONS EASON HEIGHT AB	2124 14:50 MP 18.0 S	UTM CREW ICE C	ONDI	64 TIONS	8074 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no	100	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	DOV WATER	WNLOA R TEMP	# D TIM E 15.9 OGGER CO F IF DRY, H	AIR TEN ONDITIONS EASON HEIGHT AB	2124 14:50 MP 18.0 S	UTM CREW ICE C	ONDI	64 TIONS	8074 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41	YPE D DATE DRDER 1 PEPTH no	100	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	DOV WATER	WNLOA R TEMP	# D TIM E 15.9 OGGER CO F IF DRY, H	AIR TEN ONDITIONS EASON HEIGHT AB	2124 14:50 MP 18.0 S	UTM CREW ICE C	ONDI	64 TIONS	8074 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41	YPE D DATE DRDER 1 PEPTH no	100	Tidbit 7 Aug YSI	L0 201 \ \ \ \ \ SLOI	DOV WATER	WNLOA R TEMP	# D TIM E 15.9 OGGER CO F IF DRY, H	AIR TEN ONDITIONS EASON HEIGHT AB	2124 14:50 MP 18.0 S	UTM CREW ICE C	ONDI	64 TIONS	8074 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C Repalc#41 Stainless st	YPE D DATE DRDER PEPTH no DK eeel cab	TYPE 100	Tidbit 7 Aug YSI 0 cm D FUNCTIOI	LO 201 NSLOI	DOV WATER	WNLOA R TEMP	# D TIME 15.9 OGGER CC F IF DRY, H COMM	20332 AIR TEM DNDITIONS EASON EIGHT AE	2124 14:50 MP 18.0 S BOVE WAT		cm	64 TIONS	BO74 BC R TY PE	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C Repalc#41 Stainless st	PPE D DATE DRDER PPTH no DK eeel cab	I OC	Tidbit 7 Aug YSI 0 cm D FUNCTIOI		9 DOV WATER DGED w et	WNLOA TEM P Luno	# D TIME 15.9 OGGER CC F IF DRY, H COMM	20332 AIR TEM DNDITIONS EASON EIGHT AE IENTS	2124 14:50 MP 18.0 S BOVE WAT	ER BANK	cm	64 TIONS TETHE	BO74 BC R TY PE	TE none alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C Repalc#41 Stainless st	YPE D DATE DRDER PEPTH no DK eeel cab	I OC	Tidbit 7 Aug YSI 0 cm D FUNCTIOI BU LOCA Tidbit	LO 201 NSLOI NAL	DOUD WATER DGED wet	WNLOA TEMP L no	# D TIME 15.9 OGGER CC F IF DRY, H COMM	20332 AIR TEM DNDITIONS EASON HEIGHT AE IENTS	2124 14:50 MP 18.0 S BOVE WAT BOVE WAT 8055	ER BANK UTM	Condi cm	64 TIONS TETHE	BO74 BC R TY PE	TE none alder 6222823
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER PEPTH no DK ceel cab	I OC	Tidbit 7 Aug YSI 0 cm D FUNCTIOI BU LOCA Tidbit 7 Aug	LO 201 NSLOI NAL	DGED wet	WNLOA TEMP L no SERIAL WNLOA	# D TIME 15.9 OGGER CC IF DRY, H COMM d/s c # D TIME	20332 AIR TEM DNDITIONS EASON HEIGHT AE IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59	ER BANK UTM CREW	,	64 TIONS TETHE	BO74 BC R TY PE	TE none alder 6222823 TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C Repalc#41 Stainless st	YPE D DATE DRDER PEPTH no DK eeel cab	I OC	Tidbit 7 Aug YSI 0 cm D FUNCTIOI BU LOCA Tidbit	LO 201 NSLOI NAL	DGED wet	SERIAL WNLOA	# D TIM E 15.9 OGGER CC F IF DRY, H COM N d/s c # D TIM E 15.9	20332 AIR TEM DNDITIONS EASON HEIGHT AE IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59 18.0	ER BANK UTM CREW BR BANK UTM CREW	,	64 TIONS TETHE	BO74 BC R TY PE	TE none alder 6222823
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER T NO DRDER T NO CK ceel cab		Tidbit 7 Aug YSI 0 cm D FUNCTIOI BU LOCA Tidbit 7 Aug YSI	LO 201 NSLOI NAL	DGED wet	SERIAL WNLOA	# DTIME 15.9 OGGER CC F IF DRY, H COMM d/s c # DTIME 15.9 OGGER CC	20332 AIR TEM DNDITIONS EASON HEIGHT AE IENTS	2124 14:50 MP 18.0 S 30VEWAT 3055 14:59 MP 18.0 S	ER BANK UTM CREW	,	64 TIONS TETHE	BO74 BC R TY PE	TE none alder 6222823 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK ceel cab	I OC	Tidbit 7 Aug YSI 0 cm D FUNCTIOI 7 Aug YSI cm D	LO 201 NSLOI NAL	DGED w et 0GED w et 0GGER 09 00V WATER	SERIAL WNLOA	# D TIME 15.9 OGGER CC F IF DRY, H COMM d/s C # D TIME 15.9 OGGER CC yes F	20332 AIR TEM DNDITIONS EASON HEIGHT AE IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59 MP 18.0 S tampered	ER BANK UTM CREW B BANK UTM CREW D ICE C	, DNDI cm	64 TIONS TETHE	BUTH BC R TY PE South B371 BC	TE none alder 6222823 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER T NO DRDER T NO CK ceel cab		Tidbit 7 Aug YSI 0 cm D FUNCTIOI BU LOCA Tidbit 7 Aug YSI	LO 201 NSLOI NAL	DGED wet	SERIAL WNLOA	# D TIM E 15.9 OGGER CC F IF DRY, H COM N d/s c # D TIM E 15.9 OGGER CC yes F IF DRY, H	20332 AIR TEM DNDITIONS EASON HEIGHT AB IENTS	2124 14:50 MP 18.0 S 30VEWAT 3055 14:59 MP 18.0 S	ER BANK UTM CREW B BANK UTM CREW D ICE C	, DNDI cm	64 TIONS TETHE	BO74 BC R TY PE	TE none alder 6222823 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK ceel cab		Tidbit 7 Aug YSI 0 cm D FUNCTIOI 7 Aug YSI cm D	LO 201 NSLOI NAL	DGED w et 0GED w et 0GGER 09 00V WATER	SERIAL WNLOA	# D TIME 15.9 OGGER CC F IF DRY, H COMM d/s C # D TIME 15.9 OGGER CC yes F	20332 AIR TEM DNDITIONS EASON HEIGHT AB IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59 MP 18.0 S tampered	ER BANK UTM CREW B BANK UTM CREW D ICE C	, DNDI cm	64 TIONS TETHE	BUTH BC R TY PE South B371 BC	TE none alder 6222823 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload O Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER PEPTH no DK ceel cab	I 000	Tidbit 7 Aug YSI 0 cm D FUNCTIOI 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	LO 201 NSLOI NAL	DGED wet	SERIAL WNLOA	# D TIME 15.9 OGGER CO F IF DRY, H COMM d/s c # D TIME 15.9 OGGER CO yes F IF DRY, H COMM	20332 AIR TEM DNDITIONS EASON HEIGHT AB IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59 MP 18.0 S tampered	ER BANK UTM CREW B BANK UTM CREW D ICE C	, DNDI cm	64 TIONS TETHE	BUTH BC R TY PE South B371 BC	TE none alder 6222823 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK eeel cab	I 000	Tidbit 7 Aug YSI 0 cm D FUNCTIOI 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	LO 201 NSLOI NAL	DGED wet	SERIAL WNLOA	# D TIME 15.9 OGGER CO F IF DRY, H COMM d/s c # D TIME 15.9 OGGER CO yes F IF DRY, H COMM	20332 AIR TEM DNDITIONS EASON HEIGHT AB IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59 MP 18.0 S tampered	ER BANK UTM CREW B BANK UTM CREW D ICE C	, DNDI cm	64 TIONS TETHE	BUTH BC R TY PE South B371 BC	TE none alder 6222823 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED chain pulled dow nload C	YPE D DATE DRDER 1 PEPTH no DK eeel cab	I 000	Tidbit 7 Aug YSI 0 cm D FUNCTIOI 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	LO 201 NSLOI NAL	DGED wet	SERIAL WNLOA	# D TIME 15.9 OGGER CO F IF DRY, H COMM d/s c # D TIME 15.9 OGGER CO yes F IF DRY, H COMM	20332 AIR TEM DNDITIONS EASON HEIGHT AB IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59 MP 18.0 S tampered	ER BANK UTM CREW B BANK UTM CREW D ICE C	, DNDI cm	64 TIONS TETHE	BUTH BC R TY PE South B371 BC	TE none alder 6222823 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED chain pulled dow nload C Repalc#25	PPE DATE DRDER PPTH no DK ceel cab	I 000	Tidbit 7 Aug YSI 0 cm D FUNCTIOI 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	LO 201 NSLOI NAL	DGED wet	SERIAL WNLOA	# D TIME 15.9 OGGER CO F IF DRY, H COMM d/s c # D TIME 15.9 OGGER CO yes F IF DRY, H COMM	20332 AIR TEM DNDITIONS EASON HEIGHT AB IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59 MP 18.0 S tampered	ER BANK UTM CREW B BANK UTM CREW D ICE C	, DNDI cm	64 TIONS TETHE	BUTH BC R TY PE South B371 BC	TE none alder 6222823 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED chain pulled dow nload C	PPE DATE DRDER PPTH no DK ceel cab	I 000	Tidbit 7 Aug YSI 0 cm D FUNCTIOI 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	LO 201 NSLOI NAL	DGED wet	SERIAL WNLOA	# D TIME 15.9 OGGER CO F IF DRY, H COMM d/s c # D TIME 15.9 OGGER CO yes F IF DRY, H COMM	20332 AIR TEM DNDITIONS EASON HEIGHT AB IENTS	2124 14:50 MP 18.0 S 30VE WAT 3055 14:59 MP 18.0 S tampered	ER BANK UTM CREW B BANK UTM CREW D ICE C	, DNDI cm	64 TIONS TETHE	BUTH BC R TY PE South B371 BC	TE none alder 6222823 TE none

B	C HYD	ro pe	ACE	RIV	ER 1	<b>TEMPE</b>	RATU	RE MONI	TORING - D	OWNL	OAD I	NFC	RMATIC	DN FO	ORM
SITEID		gmsUP1	-	LOCA	TION	J		GMS	S Forebay		BANK				
LOGGER T		•	Tidbit			Ogger	SEDIAL		20332187		UTM		54884 <sup>2</sup>	1	6209022
DOWNLOA			7	Oct		19 DO	-		11:38		CREW		54004	BC	
TEST RECO			<u> </u>	YSI	20	WATER			AIR TEMP	8				ЪС	
TEST RECO	JRDER	TPE		10	_	WATER		10.4		8	ICECC	NDI	TIONS		none
			L,					DGGER CO							
WATER D	EPTH	100	(	om D	ISLC	DDGED	no	RE	EASON						
BURIED	no		FUN	ICTION	JAL	w et		IF DRY, H	EIGHT ABOVE \	NATER		cm	TETHER T	YPE	steel buoy
								COMM	ENTS						
Dow nload (	ЭK														
Stainless st	eel cab	e OK													
Replac#43															
SITEID		gmsUP2		LOCA	TION	1		GMS	S Forebay		BANK				
LOGGER T	YPE	-	Tidbit		L	OGGER	SERIAL		10676160		υтм		54884	1	6209022
DOWNLOA	D DATE	1	7	Oct	20	19 <b>DO</b>	WNLOA	DTIME	11:41		CREW			BC	TE
TEST RECO	ORDER 1	YPE		YSI	-	WATER	TEMP	10.4	AIR TEMP	8	ICECC	NDI	TIONS		none
							LC	OGGER CO	NDITIONS						
WATER D	EPTH	10	r	m D	ISLC	DDGED	no	RE	ASON						
BURIED	no		FUN	ICTION	<b>JAL</b>	w et		IF DRY, H	EIGHT ABOVE	NATER		cm	TETHER T	YPE	steel buoy
								COMM	ENTS						
Dow nload (	ЭK														
Stainless st	eel cab	e OK													
Replac#20															
SITE ID		gms DN2		LOCA					ailrace RDB		BANK				north
LOGGER T	YPE	-	Tidbit		L	OGGER	-	#	10669739		UTM		548828		6207836
LOGGER T DOWNLOA	YPE D DATE	- 1		Oct	L	OGGER	WNLOA	# D TIME	10669739 10:42		UTM CREW			BC	6207836 TE
LOGGER T	YPE D DATE	- 1	Tidbit		L	OGGER	WNLOA R TEMP	# D TIME 9.9	10669739 10:42 AIR TEMP	8	UTM	NDI			6207836
Logger T Downloa Test Reco	YPE D DATE ORDER 1	1 1 1 1 1 1	Tidbit 7	Oct YSI	20	OGGER	WNLOA R TEMP LC	# D TIM E 9.9 DGGER CO	10669739 10:42 AIR TEMP NDITIONS	8	UTM CREW	NDI			6207836 TE
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 EPTH	-	Tidbit 7	Oct YSI cm D	20 19	OGGER 019 DOV WATER	WNLOA R TEMP	# D TIME 9.9 DGGER CO RE	10669739 10:42 AIR TEMP NDITIONS EASON	-	UTM CREW		TIONS	BC	6207836 TE none
Logger T Downloa Test Reco	YPE D DATE ORDER 1	1 1 1 1 1 1	Tidbit 7	Oct YSI	20 19	OGGER	WNLOA R TEMP LC	# 9.9 DGGER CO RE IF DRY, H	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE	-	UTM CREW			BC	6207836 TE
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 EPTH	1 1 1 1 1 1	Tidbit 7	Oct YSI cm D	20 19	OGGER 019 DOV WATER	WNLOA R TEMP LC	# D TIME 9.9 DGGER CO RE	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE	-	UTM CREW		TIONS	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 PEPTH no	1 <b>YPE</b> 200	Tidbit 7 G FUN	Oct YSI cm Di	20 ISLC	OGGER 19 DOV WATER DDGED w et	WNLOA R TEMP LC	# 9.9 DGGER CO RE IF DRY, H	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE	-	UTM CREW		TIONS	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no gger - Re		Tidbit 7 <b>FUN</b> 1, SN	Oct YSI cm Di ICTION	20 ISLC VAL	OGGER 19 DOV WATER DOGED w et	WNLOA R TEMP LC no	# 9.9 OGGER CO RE IF DRY, HI COMM	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	WATER	UTM CREW		TIONS	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log	YPE D DATE DRDER 1 PEPTH no gger - Re gger gms	200 200 eplac#11 sDN2BU	Tidbit 7 <b>FUN</b> 1, SN	Oct YSI cm Di ICTION	20 ISLC VAL	OGGER 19 DOV WATER DOGED w et	WNLOA R TEMP LC no	# 9.9 OGGER CO RE IF DRY, HI COMM	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE	WATER	UTM CREW		TIONS	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl	PPE D DATE DRDER 1 PEPTH no gger - Re gger gma oads Of	200 Pplac#11 sDN2BU	Tidbit 7 FUN 1, SN	Oct YSI cm D ICTION	ISLC VAL	OGGER 19 DOV WATER DDGED w et e; Repla	WNLOAI R TEMP LC no ac#37, S	# 9.9 OGGER CO RE IF DRY, HI COM MI	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	WATER	UTM CREW		TIONS	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl	PPE D DATE DRDER 1 PEPTH no gger - Re gger gma oads Of	200 Pplac#11 sDN2BU	Tidbit 7 FUN 1, SN	Oct YSI cm D ICTION	ISLC VAL	OGGER 19 DOV WATER DDGED w et e; Repla	WNLOAI R TEMP LC no ac#37, S	# 9.9 OGGER CO RE IF DRY, HI COM MI	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	WATER	UTM CREW		TIONS	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl	PPE D DATE DRDER 1 PEPTH no gger - Re gger gma oads Of	200 Pplac#11 sDN2BU	Tidbit 7 FUN 1, SN	Oct YSI cm D ICTION	ISLC VAL	OGGER 19 DOV WATER DDGED w et e; Repla	WNLOAI R TEMP LC no ac#37, S	# 9.9 OGGER CO RE IF DRY, HI COM MI	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	WATER	UTM CREW		TIONS	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl	PPE D DATE DRDER 1 PEPTH no gger - Re gger gma oads Of	200 Pplac#11 sDN2BU	Tidbit 7 FUN 1, SN	Oct YSI cm D ICTION	ISLC VAL	OGGER 19 DOV WATER DDGED w et e; Repla	WNLOAI R TEMP LC no ac#37, S	# 9.9 OGGER CO RE IF DRY, HI COM MI	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	WATER	UTM CREW		TIONS	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl cable OK (	YPE D DATE DRDER 1 PEPTH no gger - Re gger gm oads Ob stainles:	200 200 eplac#11 sDN2BU c s steel c	Tidbit 7 FUN 1, SN 1, SN 2, SN	Oct YSI Cm D ICTION N 10669 ame ca section	ISLC VAL 9739 psuke	OGGER 19 DO WATER DDGED w et e; Repla ached to	WNLOAI R TEMP LC no ac#37, S	# D TIM E 9.9 DGGER CO RE IF DRY, HI COM M SN 2033212 zed cable a	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	WATER	UTM CREW ICE CC		TETHER T	BC	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID	YPE D DATE DRDER 1 PEPTH no ager - Re ager gms oads Of stainless	200 200 eplac#11 sDN2BU c s steel c	Tidbit 7 FUN 1, SN 1 in sa cable	Oct YSI cm D ICTION N 10669 ame ca section	ISLC VAL 9739 psuk n atta	OGGER 19 DOV WATER DDGED w et e; Repla ached to	WNLOA	# D TIME 9.9 DGGER CO RE IF DRY, HI COM M SN 2033212 zed cable a	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock)	WATER	UTM CREW ICE CC		TETHER T south	BC YPE	6207836 TE none rock
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T	YPE DATE DRDER 1 PEPTH no gger - Re gger gms oads Of stainles:	200 200 eplac#11 sDN2BU ( s steel c	Tidbit 7 FUN 1, SN 1, SN 2, SN	Oct YSI m Di ICTION N 1066 ame ca section	ISLC VAL 9739 psuk n atta	OGGER 19 DOV WATER DDGED w et e; Repla ached to OGGER	WNLOA TEMP LC no ac#37, S agalvani	# D TIME 9.9 DGGER CO RE IF DRY, HI COMM SN 2033212 zed cable a GMS T #	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock)	WATER	UTM CREW ICE CC		TETHER T	BC YPE	6207836 TE none rock
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER 1 PEPTH no agger - Re agger gms oads OF stainless YPE D DATE	200 eplac#11 sDN2BU ( ss steel c	Tidbit 7 FUN 1, SN 1 in sa cable	Oct YSI m Di ICTION N 1066 ame ca section	ISLC VAL 9739 psuk n atta	OGGER 19 DOV WATER DOGED w et e; Repla ached to OGGER 19 DOV	WNLOA TEMP LC no ac#37, S galvani SERIAL WNLOA	# D TIME 9.9 DGGER CO RE IF DRY, HI COMM SN 2033212 zed cable a GMS T # D TIME	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock around rock 10635063 10:58	<b>WATER</b> @ 10:43	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T	YPE D DATE DRDER 1 PEPTH no agger - Re agger gms oads OF stainless YPE D DATE	200 eplac#11 sDN2BU ( ss steel c	Tidbit 7 FUN 1, SN 1, SN 2, SN	Oct YSI m Di ICTION N 1066 ame ca section	ISLC VAL 9739 psuk n atta	OGGER 19 DOV WATER DDGED w et e; Repla ached to OGGER	WNLOA TEMP LC no ac#37, S agalvani SERIAL WNLOA TEMP	# D TIME 9.9 DGGER CO RE IF DRY, HI COMM SN 2033212 zed cable a GMS T # D TIME 10.4	10669739 10:42 AIR TEMP NDITIONS ASON EGHT ABOVE N ENTS 11 dow nloaded around rock) around rock)	WATER	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock
LOGGER T DOWNLOA TEST RECO BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 PEPTH no agger - Re agger gms oads OF stainless YPE D DATE DRDER 1	200 eplac#11 sDN2BU c s steel c	Tidbit 7 FUN 1, SN 1, SN 2:able Tidbit 7	Oct YSI cm Di ICTION N 10669 ame ca section LOCA <sup>-</sup> Oct YSI	ISLC VAL 9739 psuke n atta	OGGER 19 DOV WATER DDGED w et e; Repla ached to OGGER 19 DOV WATER	WILOA TEMP LC no ac#37, S galvani SERIAL SERIAL NILOA	#       9.9         DGGER CO       RE         IF DRY, HI       COM MI         SN 2033212       Zed cable a         GMS T       H         D TIME       10.4         DGGER CO       CO	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock) around rock 10635063 10:58 AIR TEMP NDITIONS	<b>WATER</b> @ 10:43	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE
LOGGER T DOWNLOA TEST RECC BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECC	YPE DATE DRDER 1 PPTH no gger - Re gger gms oads Of stainless YPE D DATE DRDER 1 PEPTH	200 eplac#11 sDN2BU ( ss steel c	Tidbit 7 FUN 1, SN 1, SN	Oct YSI cm Di ICTION N 10669 ame ca section LOCA <sup>-</sup> Oct YSI cm D	ISLC VAL 9739 psuke n atta	OGGER 19 DOV WATER DDGED w et e; Repla ached to OGGER 19 DOV WATER	WNLOA TEMP LC no ac#37, S agalvani SERIAL WNLOA TEMP	# D TIME 9.9 DGGER CO RE IF DRY, HI COMM SN 2033212 Zed cable a GMS T # D TIME 10.4 DGGER CO RE	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N EIGHT	8	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE none
LOGGER T DOWNLOA TEST RECO BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 PEPTH no agger - Re agger gms oads OF stainless YPE D DATE DRDER 1	200 eplac#11 sDN2BU c s steel c	Tidbit 7 FUN 1, SN 1, SN	Oct YSI cm Di ICTION N 10669 ame ca section LOCA <sup>-</sup> Oct YSI	ISLC VAL 9739 psuke n atta	OGGER 19 DOV WATER DDGED w et e; Repla ached to OGGER 19 DOV WATER	WILOA TEMP LC no ac#37, S galvani SERIAL SERIAL NILOA	#       9.9         DGGER CO       RE         IF DRY, HI       COM MI         COM 2033212       22         Zed cable a       20         GMS T       10.4         DGGER CO       RE         IF DRY, HI       0.4         COM MI       10.4         CGGER CO       RE         IF DRY, HI       RE	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock) around rock 10635063 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE N	8	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE
LOGGER T DOWNLOA TEST RECC BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECC	YPE DATE DRDER 1 PPTH no gger - Re gger gms oads Of stainless YPE D DATE DRDER 1 PEPTH	200 eplac#11 sDN2BU c s steel c	Tidbit 7 FUN 1, SN 1, SN	Oct YSI cm Di ICTION N 10669 ame ca section LOCA <sup>-</sup> Oct YSI cm D	ISLC VAL 9739 psuke n atta	OGGER 19 DOV WATER DDGED w et e; Repla ached to OGGER 19 DOV WATER	WILOA TEMP LC no ac#37, S galvani SERIAL SERIAL NILOA	# D TIME 9.9 DGGER CO RE IF DRY, HI COMM SN 2033212 Zed cable a GMS T # D TIME 10.4 DGGER CO RE	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock) around rock 10635063 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE N	8	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE none
LOGGER T DOWNLOA TEST RECC BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECC BURIED	YPE DATE DRDER 1 PEPTH no ager - Re ager gms oads Of stainless YPE D DATE DRDER 1 PEPTH no	gmsDN1	Tidbit 7 FUN 1, SN 1, SN 2, SN	Oct YSI cm Di ICTION N 10669 ame ca section section LOCA <sup>-</sup> Oct YSI cm Di ICTION	ISLC VAL 9739 psuke n atta	OGGER 19 DOV WATER DDGED w et e; Repla ached to OGGER 19 DOV WATER	WILOA TEMP LC no ac#37, S galvani SERIAL SERIAL NILOA	#       9.9         DGGER CO       RE         IF DRY, HI       COM MI         COM 2033212       RE         SN 2033212       RE         Zed cable a       RE         DTIME       10.4         DGGER CO       RE         IF DRY, HI       RE         COM ST       RE         IF DRY, HI       RE	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock) around rock 10635063 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE N	8	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE none
LOGGER T DOWNLOA TEST RECC BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE DATE DRDER 1 PEPTH no gger - Ra gger gms oads Of stainless YPE D DATE DRDER 1 PEPTH no	eplac#1 200 200 200 200 200 200 200 200 200 20	Tidbit 7 FUN 1, SN	Oct YSI CTION N 10669 ame ca section LOCA Oct YSI CTION	ISLC VAL 9739 psuke n atta	OGGER 19 DOV WATER DDGED w et ached to OGGER 19 DOV WATER DDGED w et	WINLOAN TEMP LC no ac#37, S galvania SERIAL WINLOAN TEMP LC no	# D TIM E 9.9 DGGER CO RE IF DRY, HI COM M SN 2033212 zed cable a d cable a f M D TIM E 10.4 DGGER CO RE IF DRY, HI COM M	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock) around rock) around rock 10635063 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	8 WATER	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE none
LOGGER T DOWNLOA TEST RECC BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log	YPE DATE DRDER 1 PEPTH no gger - Ra gger gms oads Of stainless YPE D DATE DRDER 1 PEPTH no	gmsDN1 gmsDN1 200 200 200 200 200 200 200 20	Tidbit 7 FUN 1, SN	Oct YSI CTION N 10669 ame ca section LOCA Oct YSI CTION	ISLC VAL 9739 psuke n atta	OGGER 19 DOV WATER DDGED w et ached to OGGER 19 DOV WATER DDGED w et	WINLOAN TEMP LC no ac#37, S galvania SERIAL WINLOAN TEMP LC no	# D TIM E 9.9 DGGER CO RE IF DRY, HI COM M SN 2033212 zed cable a d cable a f M D TIM E 10.4 DGGER CO RE IF DRY, HI COM M	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock) around rock 10635063 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE N	8 WATER	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE none
LOGGER T DOWNLOA TEST RECC BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nl	YPE DATE DRDER 1 PEPTH no gger - Ra gger gms oads OF stainless YPE D DATE DRDER 1 PEPTH no gger - Ra gger gms oads OF	gmsDN1 gmsDN1 200 200 200 200 200 200 200 20	Tidbit 7 1, SN 1, SN 1, SN 1, SN 1, SN 1, SN 1, SN 1, SN	Oct YSI CTION N 10669 ame ca section LOCA <sup>-</sup> Oct YSI cm D ICTION	ISLC VAL 9739 psuke n atta ISLC VAL	OGGER 19 DOV WATER DDGED w et ached to OGGER 19 DOV WATER DDGED w et c; Repla	WINLOAN TEMP LC no ac#37, S galvani SERIAL WINLOAN TEMP LC no ac#38, S	# D TIM E 9.9 DGGER CO RE IF DRY, HI COM M SN 2033212 zed cable a GMS T # D TIM E 10.4 DGGER CO RE IF DRY, HI COM M SN 2033215	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock) around rock) failrace LDB 10635063 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	8 WATER	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE none
LOGGER T DOWNLOA TEST RECC BURIED Primary Log Back-up log both dow nl cable OK ( SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log	YPE DATE DRDER 1 PEPTH no gger - Ra gger gms oads OF stainless YPE D DATE DRDER 1 PEPTH no gger - Ra gger gms oads OF	gmsDN1 gmsDN1 200 200 200 200 200 200 200 20	Tidbit 7 1, SN 1, SN 1, SN 1, SN 1, SN 1, SN 1, SN 1, SN	Oct YSI CTION N 10669 ame ca section LOCA <sup>-</sup> Oct YSI cm D ICTION	ISLC VAL 9739 psuke n atta ISLC VAL	OGGER 19 DOV WATER DDGED w et ached to OGGER 19 DOV WATER DDGED w et c; Repla	WINLOAN TEMP LC no ac#37, S galvani SERIAL WINLOAN TEMP LC no ac#38, S	# D TIM E 9.9 DGGER CO RE IF DRY, HI COM M SN 2033212 zed cable a GMS T # D TIM E 10.4 DGGER CO RE IF DRY, HI COM M SN 2033215	10669739 10:42 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS 11 dow nloaded around rock) around rock) around rock) failrace LDB 10635063 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE N ENTS	8 WATER	UTM CREW ICE CC	cm	TETHER T south 54888	BC YPE	6207836 TE none rock 6207761 TE none

B	C HYD	RO PE		/ER <sup>·</sup>	TEMPE	RATU	<b>RE MONI</b>	TORING -	DOWNL	OAD I	NFC	RMA		ORM
SITEID		pcnUP1				-		Forebay	_	BANK			1	north
LOGGER T		•	Tidbit									500	0004	
				_	OGGER			20332186	7	UTM		564	2684	6204075
DOWNLOA			7 Oct		019 <b>DO</b>			9:27		CREW			BC	
TEST RECO	DRDER 1	TYPE	YS		WATER		9.8	AIR TEMP	1.0	ICECC	DNDI.	FIONS		none
						L.	OGGER CO	NDITIONS						
WATER D	EPTH	100	cm	DISLO	ODGED	no	R	EASON						
BURIED	no		FUNCTIO	DNAL	w et		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	log boom
					_		COMM	ENTS		_				log boolii
dow nload (	ЭК													
stainless st		e OK												
Replac#42		• • •												
r topicon i 12														
SITEID		pcnDN2	1.00		N.			N Tailrace		BANK			Î	porth
LOGGER T		•	Tidbit		N .OGGER	SEDIAL		10156317		UTM		FO	2803	north 6204854
DOWNLOA			7 Oct	_	0000ER			9:44	1	CREW		304	BC	
TEST RECO			YS		WATER		9.6	AIR TEMP	+ 2.0	ICECC			BC	none
TEST RECO		TFE	15		WATE		OGGER CO		2.0	ICECC	JNDI	TUNS	_	none
WATER D	EPTH	200	om		ODGED	no		EASON						
BURIED	no	200	FUNCTION			110		EIGHT ABOVE			cm	TETHE	RTYPE	rock
BOILED	110		TONOTIN		Wet		COMM				CIII			TUCK
							001111							
dow nload (	אר													
stainless st		e OK												
Replac#2	0010401	oon												
rtopidonz														
SITE ID	DC	nDN2 F	BU LOC		<u></u>			N Tailrace		BANK			-	north
LOGGER T			Tidbit		OGGER	SEDIAI		10635061		UTM		56'	2803	6204854
DOWNLOA			7 Oct		0000LK	-		9:45	5	CREW		502	BC	
TEST RECO			YS		WATER		9.6	AIR TEMP	2.0	ICECO	וחאר			none
1201 11200			10				OGGER CO		2.0	102.00			_	Hono
WATER D	FPTH	200	cm	DISLO	ODGED	no		ASON			1		1	
BURIED	no	200	FUNCTION			110		EIGHT ABOVE			cm	TETHE	RTYPE	rock
Borallo	110		TONOTIN		WOL		COMM				CIII			TOCK
							001111	1110						
dow nload (	אר													
stainless st		e ok												
Anchored to			ncnDN2											
Replac#9	0 Same	1001 43	pendivz											
replacino														
SITEID			1.00		N.					BANK	_		1	
LOGGER T	VDE		LUC		OGGER	SEDIAL	4			UTM				
DOWNLOA						-	D TIME			CREW				
TEST RECO					WATER			AIR TEMP		ICECC				
TEST RECU		IT C			WATER		OGGER CO				NU	I ONS		
WATER D	ЕРТН		000		ODGED	-		EASON						
BURIED	<u>ы пл</u>		FUNCTION					EIGHT ABOVE		_	07	TETHE	RTYPE	
DONIED							COMM				UII			
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B	C HYD	RO PE	ACE R	IVER	TEMPE	ERATU	<b>RE MONI</b>	TORING	- DOWNL	OAD I	NFC	RMA	<b>FION F</b>	ORM
SITEID		half UP2	LOC		1		u/s of H	alfway Rive	r	BANK				north
LOGGER T	YPE	7	Fidbit			SERIAL		2003082		UTM		595	559	6230543
DOWNLOA						WNLOAD			:02	CREW		000		TE
TEST RECO			0 00 YS			RTEMP	9.9	AIRTEMP	8.0	ICECC			50	none
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	EDTU										1			
WATER D	EPTH	80		DISLO		no			mpered		<u> </u>			
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		re, cable	e coiled o	on shor	e; wet	today but	t likely inter	mittently exp	osed					
dow nload (	ЭК													
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SITEID		halfUP1		CATION				alfway Rive		BANK			uth	
LOGGER T			Fidbit			SERIAL		2633212		UTM		595	5181	6230117
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		200		DICL			OGGER CO							
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SITE ID LOGGER T			LOC Fidbit			SERIAL		alfway Rive 1066974		BANK UTM		598	3310	north 6232377
-	YPE	٦	Fidbit	L	OGGER	SERIAL :	#	1066974				598		
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LOGGER T DOWNLOA	YPE D DATE	1	Fidbit 6 Oc Y S	L ot 20 SI	OGGER 019 DO WATER	WNLOAD R TEMP	# D TIME	1066974 13 AIR TEMP	8 :53	UTM CREW	DIDIT			6232377 TE
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LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no ally sw 0 DK	TYPE 80	Fidbit 6 Oc YS cm FUNCT	DISLC	OGGER 019 DOV WATER DOGED w et	WNLOAD R TEMP LC	# 6.3 DGGER CO yes Ri IF DRY, H COM M	1066974 13 AIR TEMP NDITIONS EASON EIGHT ABOV	8 53 8.0 /E WATER	UTM CREW	d	<b>FIONS</b> ebris	BC	6232377 TE none
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LOGGER T DOWNLOA TEST RECO WATER D BURIED logger parti dow nload O Replac#15 stainless st	YPE D DATE DRDER PEPTH no ally sw t DK reel cabl	alfDN2_E	Fidbit 6 Oc cm FUNCT hore by c	DISLC IONAL debris;	OGGER DI9 DO WATER DDGED w et w et toda	WNLOAD R TEMP LC	# D TIME 6.3 DGGER CO yes RI IF DRY, H COMM ely intermit	1066974 13 AIR TEMP NDITIONS EASON EIGHT ABON ENTS tently expos	8 :53 /E WATER ed	UTM CREW ICE CC	d	ebris TETHE	BC R TYPE	6232377 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger parti dow nload O Replac#15 stainless st	YPE D DATE DRDER PEPTH no ally sw t DK eeel cabl	alf DN2_E	Fidbit 6 Oc 75 FUNCT hore by c 3U LOC Fidbit	DISLC IONAL debris;	OGGER DDGED wet wet toda	WNLOAD R TEMP LC lay but like SERIAL	# D TIME 6.3 DGGER CO yes RI IF DRY, H COMM ely intermit d/s of H	1066974 13 AIR TEMP NDITIONS EASON EIGHT ABON ENTS tently expos	8 :53 /E WATER ed	UTM CREW ICE CC	d	ebris TETHE	BC R TY PE	6232377 TE none balsam pop
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BC HYDR	O PEA	CE RIVER	TEMPE	RATUR	RE MONI	TORING - D	OWNL	OAD II	NFO	RMAT	FION F	ORM	
	nobUP2	LOCATIO				Noberly River		BANK				north	
LOGGER TYPE	Tid		_OGGER :	SFRIAL		10669754		UTM		627	/501	623256	3
DOWNLOAD DATE	11		019 DO			11:28		CREW		02.	BC		ر ا
TEST RECORDER T		YSI	WATER		8.7	AIR TEMP	4.0	ICECO				none	
					DGGER CO			102 00	1101.	IUNU			
WATER DEPTH	200					ASON							
		cm DISL		no									
BURIED no		UNCTIONAL	. wet			EIGHT ABOVE	WATER		cm	TETHE	RTYPE	Birch	
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dow nload OK													
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stainless steel cable													
Stall liess steel case	UN												
SITE ID m	nobUP1	LOCATIO			u/a of N	Asharky Divor		BANK			···th		
LOGGER TYPE	Tid	LOCATIO	N _OGGER :			Noberly River 10887852		UTM			uth 158	623234	n
DOWNLOAD DATE	11		019 DO			10887852		CREW		021	BC		9
TEST RECORDER T		YSI	WATER		9.2	AIR TEMP	4.0	ICECO				none	
					DGGER CO							Tione	
WATER DEPTH	150	cm DISL	ODGED	no		ASON							
BURIED no		UNCTIONAL				EIGHT ABOVE	WATER		cm	TETHE	RTYPE	alder	
					COMM								
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Replac#21													
stainless steel cable	OK												
		LOCATIO				Aberly River		BANK			uth		
LOGGER TYPE	Tid	bit L	OGGER		#	10676147		UTM			875	622930	3
LOGGER TYPE DOWNLOAD DATE	Tid 11	bit L Oct 2	OGGER	WNLOAD	# D TIME	10676147 11:12		UTM CREW		630		TE	3
LOGGER TYPE	Tid 11	bit L	OGGER	WNLOAD	# D TIM E 9.0	10676147 11:12 AIR TEMP	2 4.0	UTM	NDIT	630	875		3
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tid 11 <b>YPE</b> 100	bit L Oct 2 YSI	OGGER 019 DOV WATER	WNLOAD TEMP LC	# 9.0 DGGER CO RE IF DRY, HI	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE	4.0	UTM CREW		630 <b>FIONS</b>	875	TE	3
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK	Tid 11 <b>YPE</b> 100	bit L Oct 2 YSI cm DISL	OGGER 019 DOV WATER	WNLOAD TEMP LC	# 9.0 DGGER CO RE IF DRY, HI	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE	4.0	UTM CREW		630 <b>FIONS</b>	)875 BC	TE none	3
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no	Tid 11 YPE 100	bit L Oct 2 YSI cm DISL	OGGER 019 DOV WATER	WNLOAD TEMP LC	# 9.0 DGGER CO RE IF DRY, HI	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE	4.0	UTM CREW		630 <b>FIONS</b>	)875 BC	TE none	3
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK Replac#18	Tid 11 YPE 100	bit L Oct 2 YSI cm DISL	OGGER 019 DOV WATER	WNLOAD TEMP LC	# 9.0 DGGER CO RE IF DRY, HI	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE	4.0	UTM CREW		630 <b>FIONS</b>	)875 BC	TE none	3
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK Replac#18	Tid 11 YPE 100	bit L Oct 2 YSI cm DISL	OGGER 019 DOV WATER	WNLOAD TEMP LC	# 9.0 DGGER CO RE IF DRY, HI	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE	4.0	UTM CREW		630 <b>FIONS</b>	)875 BC	TE none	3
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK Replac#18	Tid 11 YPE 100	bit L Oct 2 YSI cm DISL	OGGER 019 DOV WATER	WNLOAD TEMP LC	# 9.0 DGGER CO RE IF DRY, HI	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE	4.0	UTM CREW		630 <b>FIONS</b>	)875 BC	TE none	3
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK Replac#18	Tid 11 YPE 100	bit L Oct 2 YSI cm DISL	OGGER 019 DOV WATER	WNLOAD TEMP LC	# 9.0 DGGER CO RE IF DRY, HI	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE	4.0	UTM CREW		630 <b>FIONS</b>	)875 BC	TE none	3
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK Replac#18 stainless steel cable	Tid 11 YPE 100	bit L Oct 2 YSI cm DISL	OGGER 019 DOV WATER ODGED wet	WNLOAD TEMP LC	# 9.0 DGGER CO RE IF DRY, HI COM MI	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE	4.0	UTM CREW		630	)875 BC	TE none	3
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK Replac#18 stainless steel cable	Tid 11 YPE 100 Fi	bit L Oct 2 YSI cm DISL UNCTIONAL	OGGER 019 DOV WATER ODGED wet	WNLOAU TEMP LC no	# 9.0 DGGER CO RE IF DRY, HI COM MI	10676147 11:12 AIR TEMP NDITIONS EASON EIGHT ABOVE	4.0	UTM CREW ICE CO		630 TIONS TETHER	B75 BC R TYPE	TE none	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK Replac#18 stainless steel cable	Tid 11 YPE 100 F OK	bit L Oct 2/ YSI cm DISL UNCTIONAL	OGGER 019 DOV WATER ODGED wet	SERIAL	# D TIME 9.0 DGGER CO RE IF DRY, HI COMMI d/s of M	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	4.0 WATER	UTM CREW ICE CO		630 TIONS TETHER	BRTYPE	TE none alder 622928	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK Replac#18 stainless steel cable	Tid 11 100 Fi 20K	bit L Oct 2/ YSI cm DISL UNCTIONAL	OGGER 019 DOV WATER ODGED wet	WNLOAE TEMP LC no SERIAL	# D TIME 9.0 DGGER CO RE IF DRY, HI COMMI d/s of M	10676147 11:12 AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	4.0 WATER	UTM CREW ICE CO BANK UTM	cm	630 TIONS TETHER SOU	BRTYPE	TE none alder 622928	
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY BURIED no dow nload OK Replac#18 stainless steel cable SITE ID m LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no dow nload OK		bit	N OGGER WATER ODGED wet	SERIAL S SERIAL S S SERIAL S S SERIAL S S S S S S S S S S S S S S S S S S S	# 9.0 DGGER CO RE IF DRY, HI COM MI d/s of M # D TIME 9.0 DGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON BIGHT ABOVE INTS ASON INTS ANTEMP NDITIONS ASON BIGHT ABOVE	4.0 WATER 2 4.0	UTM CREW ICE CO BANK UTM CREW	cm	630 TIONS TETHER SOI 630	uth D776 BC	TE none alder 622928 TE none	
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B	C HYD	RO PE	ACE RIV	ER TI	EMPERA	TURE	MON	ITORI	NG - D	OWNL	OADI	NFC	RMA	TION F	ORM
SITEID		pineUP1						of Pine R			BANK			outh	
LOGGER T			Tidbit		GGER SER	IAI #			69747		UTM			1032	6225367
DOWNLOA			1 Oct	-	9 DOWNL		IME	100	10:32		CREW		04		TE
TEST RECO			YSI	_	VATER TE		8.8	AIR T		2.0	ICECC			50	
TEST RECO		TPE	13			_		ONDITIO		2.0	ICECC		TUNS		none
							_					1			
WATER D	EPTH	150		ISLOD	nd no			EASON							
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dow nload C	Ж														
Replac#14															
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SITEID		pineUP2					u/s c	of Pine R	liver		BANK				north
LOGGER T			Tidbit		GGER SER			206	55135		UTM		641	1655	6225305
DOWNLOA			1 Oct		9 DOWNL				10:22		CREW			BC	TE
TEST RECO	DRDER T	TYPE	YSI	V	VATER TE		8.8	AIR T		2.0	ICECC	DNDI	TIONS		none
								ONDITIO							
WATER D		100		ISLOD					tampe			L			
BURIED	no		FUNCTIO	NAL	wet				ABOVE	WATER		cm	TETHE	RTYPE	poplar stump
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SITEID		nineDN1		TION			d/s c	of Dino P	liver		BANK			auth	
		pineDN1				141 #	d/s c	of Pine R			BANK			outh	6222702
LOGGER T	YPE		Tidbit	LO	GGER SER				32124		υтм			3074	6222792 TF
LOGGER T	YPE D DATE	1	Tidbit I 1 Oct	<b>LO</b> 2019	9 DOWNL	OAD T	IME		32124 12:43		UTM CREW		648	3074	TE
LOGGER T	YPE D DATE	1	Tidbit	<b>LO</b> 2019		.OAD T MP	<b>IME</b> 5.1	203	32124 12:43 EMP	4.0	υтм	DNDI	648	3074	
LOGGER T	YPE D DATE ORDER 1	1	Tidbit 1 Oct YSI	<b>LO</b> 2019	9 DOWNL	LOAD T MP LOGO	TIME 5.1 GER CO	203	332124 12:43 EM P NS		UTM CREW	)NDI <sup>-</sup>	648	3074	TE
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LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 EPTH	E 1 FYPE	Tidbit 11 Oct YSI	LO( 2019 W	9 DOWNL VATER TEM OGED no	OADT MP LOG( 0 IF	IME 5.1 GER CO R	203 AIR T DNDITIO EASON	332124 12:43 EM P NS	4.0	UTM CREW		648 [IONS	3074 BC	TE none
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LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C Repaic#41	YPE D DATE PRDER 1 EPTH no	120	Tidbit 11 Oct YSI	LO( 2019 W	9 DOWNL VATER TEN	OADT MP LOG( 0 IF	IME 5.1 GER CO R DRY, H	203 AIR T DNDITIO EASON	332124 12:43 EM P NS	4.0	UTM CREW		648 [IONS	3074 BC	TE none
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LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C Repalc#41 Stainless st	YPE D DATE PRDER 1 NO EPTH no OK eel cabl	120 120 le OK	Tidbit 11 Oct YSI 0 cm D FUNCTIOI	LOC 2019 W NAL	9 DOWNL VATER TEN		IME 5.1 GER CC R DRY, H COMM	203 AIR T DNDITIO EASON HEIGHT / IENTS	32124 12:43 EM P NS ABOVE	4.0	UTM CREW ICE CC		648 TETHE	3074 BC R TY PE	TE none
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LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C Repalc#41 Stainless st	YPE D DATE RDER 1 RDER 1 no OK eel cabl	e OK	Tidbit 1 Oct YSI cm D FUNCTION BU LOCA Tidbit	LOC 2019 W NSLOD NAL	9 DOWNL VATERTEN Wet GGER SER	LOGO IF	IME 5.1 GER CC R DRY, H COMIM	203 AIR T DNDITIO EASON EIGHT A IENTS	32124 12:43 EM P NS ABOVE 1 ABOVE 1 93055 12:53 EMP	4.0	UTM CREW ICE CC	cm	648 TETHE	BOT4 BC R TY PE	TE none alder 6222823
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LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Repalc#41 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE PRDER 1 PRDER 1 no OK eel cabl	e OK	Tidbit 1 Oct YSI Cm D FUNCTION BU LOCA Tidbit 1 Oct YSI Cm D	TION 2019 WSLOD NAL	9     DOWNL       VATER TER       VGED     nc       Wet	LOGO IF COAD T IF COAD T MP LOGO	IME 5.1 GER CC R DRY, H COMM d/s c IME 5.1 GER CC R	203 AIR T DNDITIO EASON HEIGHT / IENTS	iver 12:53 EMP 12:43 EMP 12:53 EMP	4.0 WATER 4.0	UTM CREW ICE CC	cm	648 TETHE	BC R TY PE BC BC BC BC BC	TE none alder 6222823 TE none
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B	C HYD	RO PE	ACE F	IVER	TEMPE	RATU	<u>RE MONI</u>	TORING - D	OWNL	OAD II	NFO	RMAT	ION F	ORM	
SITEID	_	gmsUP1		CATION				Forebay		BANK					
LOGGER T		•	Fidbit			SERIAL		20332187		UTM		5488	241	620902	2
DOWNLOA		_				WNLOAD		13:28		CREW		0400	BC		.∠
TEST RECO			-	'SI	WATER		0.0	AIR TEMP	-3	ICECC			50	none	
		TE		5	WATE		DGGER CO		-5	ICEUC		IUNS		Tione	
		100													
WATER D		100		DISLO		no		ASON							
BURIED	no		FUNCT	FIONAL	w et		,	EIGHT ABOVE	NATER		cm	TETHER	TYPE	steel bu	оу
							COMME	ENTS							
Dow nload (															
Stainless st	eel cabl	e OK													
Replac#43															
											_				
SITEID		gmsUP2		CATION				Forebay		BANK					
LOGGER T			Fidbit			SERIAL		10676160		UTM		5488		620902	2
DOWNLOA						WNLOAD		13:24		CREW			BC		
TEST RECO	)RDER I	YPE	Y	'SI	WATER		0.6	AIRTEMP	-3	ICE CC	NDI	TIONS		none	
		10		5101 (	2050		DGGER CO								
WATER D BURIED		10	m		DDGED	no		EASON EIGHT ABOVE V				TETHED			
BURIED	no		FUNC	FIONAL	w et		,		VATER		cm	TETHER	ITPE	steel bu	оу
							COMME	2015							
Dow nload (															
Dow nload C Stainless st															
	eer cabi	eur													
Replac#20															
		ame DN2		CATION			CMS T			DANK				porth	
SITE ID		gmsDN2	-					ailrace RDB		BANK		5499	200	north	
LOGGER T	YPE	Ĩ	Fidbit	L	OGGER		#	10669739		UTM		5488		620783	
LOGGER T DOWNLOA	YPE D DATE	ן ב	Fidbit 9 F	eb 20	OGGER	WNLOAD	# DTIME	10669739 12:05	-3	UTM CREW			328 BC	620783 TE	
LOGGER T	YPE D DATE	ן ב	Fidbit 9 F	L	OGGER	WNLOAD	#	10669739 12:05 AIR TEMP	-3	UTM	NDIT			620783	
LOGGER T DOWNLOA	YPE D DATE ORDER 1	ן ב	Fidbit 9 F Y	eb 20 SI	OGGER	WNLOAD	# D TIME 1.0 DGGER CO	10669739 12:05 AIR TEMP	-3	UTM CREW	NDIT			620783 TE	
Logger T Downloa Test Reco	YPE D DATE ORDER 1	ר 1 ר <b>ציףב</b>	Fidbit 9 Fi Y	eb 20	OGGER	WNLOAD R TEMP LC	# D TIME 1.0 DGGER CO RE	10669739 12:05 AIR TEMP NDITIONS EASON		UTM CREW			BC	620783 TE	
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 DEPTH	ר 1 ר <b>ציףב</b>	Fidbit 9 Fi Y	eb 20 SI DISLO	OGGER 20 DOV WATER	WNLOAD R TEMP LC	# D TIME 1.0 DGGER CO RE	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE V		UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 DEPTH	ר 1 ר <b>ציףב</b>	Fidbit 9 Fi Y	eb 20 SI DISLO	OGGER 20 DOV WATER	WNLOAD R TEMP LC	# 1.0 DGGER CO RE IF DRY, HE	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE V		UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 DEPTH no	1 1 1 150	Fidbit 9 F Y cm FUNC1	Eb 20 SI DISLC	OGGER 20 DOV WATER DDGED w et	WNLOAD R TEMP LC	# 1.0 DGGER CO RE IF DRY, HE	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE V		UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no	1 1 150 150	Fidbit 9 Fi 2 Cm FUNC1	L           eb         20           SI         01SLC           FIONAL         0669739	OGGER 20 DOV WATER DOGED w et	WNLOAI R TEMP LC no	# 1.0 DGGER CO RE IF DRY, HE COMME	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE V	WATER	UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no gger - Re gger gms	TYPE 150 aplac#11 sDN2BU	Fidbit 9 Fi 2 Cm FUNC1	L           eb         20           SI         01SLC           FIONAL         0669739	OGGER 20 DOV WATER DOGED w et	WNLOAI R TEMP LC no	# 1.0 DGGER CO RE IF DRY, HE COMME	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V	WATER	UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nlo	PPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads Of	1 <b>TYPE</b> 150 eplac#11 sDN2BU <	Fidbit 9 F Y Cm FUNC1	DISLO TIONAL 0669739 e capsul	OGGER 20 DOV WATER DDGED w et e; Repla	WNLOAI R TEMP LC no ac#37, S	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V	WATER	UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nlo	PPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads Of	1 <b>TYPE</b> 150 eplac#11 sDN2BU <	Fidbit 9 F Y Cm FUNC1	DISLO TIONAL 0669739 e capsul	OGGER 20 DOV WATER DDGED w et e; Repla	WNLOAI R TEMP LC no ac#37, S	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS	WATER	UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nlo	PPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads Of	1 <b>TYPE</b> 150 eplac#11 sDN2BU <	Fidbit 9 F Y Cm FUNC1	DISLO TIONAL 0669739 e capsul	OGGER 20 DOV WATER DDGED w et e; Repla	WNLOAI R TEMP LC no ac#37, S	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS	WATER	UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nlo	PPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads Of	1 <b>TYPE</b> 150 eplac#11 sDN2BU <	Fidbit 9 F Y Cm FUNC1	DISLO TIONAL 0669739 e capsul	OGGER 20 DOV WATER DDGED w et e; Repla	WNLOAI R TEMP LC no ac#37, S	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS	WATER	UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nlo	YPE D DATE DRDER 1 DEPTH no ogger - Re ogger gms oads Or stainless	1 <b>TYPE</b> 150 eplac#11 sDN2BU <	Fidbit 9 Fi cm FUNC1 1, SN 10 in same able se	DISLO TIONAL 0669739 e capsul	OGGER 20 DOU WATER DDGED w et e; Repla ached to	WNLOAI R TEMP LC no ac#37, S	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME SN 2033212 zed cable a	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS	WATER	UTM CREW		TIONS	BC	620783 TE none	
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nl cable OK (s	YPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads Of stainless	150 150 eplac#11 sDN2BU < s steel c	Fidbit 9 Fi cm FUNC1 1, SN 10 in same able se	DISLO TIONAL 0669739 e capsul ction att	OGGER 20 DOU WATER DDGED w et e; Repla ached to	WNLOAI R TEMP LC no ac#37, S	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME SN 2033212 zed cable a GMS T	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS	WATER	UTM CREW ICE CC		TIONS	BC	620783 TE none	36
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nli cable OK (s	YPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads Of stainless YPE	applace#11 sDN2BU c gmsDN1	Fidbit 9 Fi 7 FUNCT 1, SN 10 in same able se LO Fidbit	DISLO FIONAL 0669739 e capsul ction atte	OGGER 20 DOU WATER DDGED w et e; Repla ached to OGGER	WNLOAI TEMP LC no ac#37, S	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME SN 2033212 zed cable a GMS T #	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS	WATER	UTM CREW ICE CC		TETHER	BC	620783 TE none rock	36
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T	YPE D DATE DRDER 1 DRDER 1 NO DEPTH no gger - Re gger gms oads OF stainless yPE D DATE	and the second s	Fidbit 9 Fi 7 FUNCT 1, SN 10 in same able se LO Fidbit 9 F	DISLO FIONAL 0669739 e capsul ction atte	OGGER 20 DOU WATER DDGED w et e; Repla ached to OGGER 20 DOU	WNLOAI TEMP LC no ac#37, S a galvaniz	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME SN 2033212 zed cable a GMS T #	10669739 12:05 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS 11 dow nloaded around rock)	WATER	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC	620783 TE none rock	36
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER 1 DRDER 1 NO DEPTH no gger - Re gger gms oads OF stainless yPE D DATE	and the second s	Fidbit 9 Fi 7 FUNCT 1, SN 10 in same able se LO Fidbit 9 F	CATION CATIONAL	OGGER 20 DOU WATER DDGED w et e; Repla ached to OGGER 20 DOU	WNLOAD TEMP LC no ac#37, S agalvaniz SERIAL WNLOAD	# D TIME 1.0 DGGER CO RE IF DRY, HE COMME SN 2033212 zed cable a GMS T # D TIME	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS 1 dow nloaded around rock) ailrace LDB 10635063 12:31 AIR TEMP	<b>WATER</b> @ 12:04	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC	620783 TE none rock 620776 TE	36
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads OF stainless yPE D DATE DRDER 1	and the second s	Fidbit 9 Fi 7 FUNCT 1, SN 10 in same able se LO Fidbit 9 Fi Y	CATION CATIONAL	OGGER 20 DO WATER DDGED w et 20 e; Repla ached to OGGER 20 DO WATER	WNLOAD TEMP LC no ac#37, S agalvaniz SERIAL WNLOAD	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS 1 dow nloaded around rock) ailrace LDB 10635063 12:31 AIR TEMP	WATER @ 12:04	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC	620783 TE none rock 620776 TE	36
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads OF stainless yPE D DATE DRDER 1	gmsDN1	Fidbit 9 Fi 7 FUNCT 1, SN 10 in same able se LO Fidbit 9 Fi Y	CATION CATIONAL	OGGER 20 DO WATER DDGED w et 20 e; Repla ached to OGGER 20 DO WATER	WNLOAD TEMP LC no ac#37, S agalvaniz SERIAL WNLOAD	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO yes RE	10669739 12:05 AIR TEMP NDITIONS FASON EIGHT ABOVE N EIGHT	•-3	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC TYPE	620783 TE none rock 620776 TE	36
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads OF stainless yPE D DATE DRDER 1	gmsDN1	Fidbit 9 Fi 7 FUNCT 1, SN 10 in same able se LO Fidbit 9 Fi Y	CATION CATION DISLC COCONNAL	OGGER 20 DO WATER DGED w et e; Repla ached to 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WNLOAD TEMP LC no ac#37, S agalvaniz SERIAL WNLOAD	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO yes RE	10669739         12:05         AIR TEMP         NDITIONS         FASON         EIGHT ABOVE N         EIGHT ABOVE N         I1 dow nloaded n         I1 dow n	•-3	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC TYPE	620783 TE none rock 620776 TE none	36
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 DEPTH no gger - Re gger gms oads OF stainless yPE D DATE DRDER 1	gmsDN1	Fidbit 9 Fi 7 FUNCT 1, SN 10 in same able se LO Fidbit 9 Fi Y	CATION CATION DISLC COCONNAL	OGGER 20 DO WATER DGED w et e; Repla ached to 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WNLOAD TEMP LC no ac#37, S agalvaniz SERIAL WNLOAD	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO yes RE IF DRY, HE	10669739         12:05         AIR TEMP         NDITIONS         FASON         EIGHT ABOVE N         EIGHT ABOVE N         I1 dow nloaded n         I1 dow n	•-3	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC TYPE	620783 TE none rock 620776 TE none	36
LOGGER T DOWNLOA TEST RECO WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA TEST RECO	YPE DATE DRDER 1 PEPTH no gger - Re gger gms oads Ok stainless YPE D DATE DRDER 1 PEPTH	gmsDN1	Function for the second	CATIONAL	OGGER 20 DO WATER DGED w et ached to ached to 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WNLOAD TEMP LC no ac#37, S agalvaniz SERIAL WNLOAD	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO yes RE IF DRY, HE	10669739         12:05         AIR TEMP         NDITIONS         FASON         EIGHT ABOVE N         EIGHT ABOVE N         I1 dow nloaded n         I1 dow n	•-3	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC TYPE	620783 TE none rock 620776 TE none	36
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE DATE DRDER 1 PEPTH no gger - Re gger gms oads OF stainless YPE D DATE DRDER 1 PEPTH	gmsDN1	Function for the second	DISLO TIONAL 0669739 capsul ction attr CATION L cb 200 SI DISLO TIONAL	OGGER 20 DO WATER DDGED w et 20 C e; Repla ached to 20 C C C C C C C C C C C C C C C C C C C	WNLOAI TEMP LC no ac#37, S galvaniz	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO yes RE IF DRY, HE COM ME	10669739         12:05         AIR TEMP         NDITIONS         FASON         EIGHT ABOVE N         EIGHT ABOVE N         I1 dow nloaded n         I1 dow n	-3 ered WATER	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC TYPE	620783 TE none rock 620776 TE none	36
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Cable pullec Lost primar	YPE DATE DRDER 1 PEPTH no gger - Re gger gms oads OF stainless YPE D DATE DRDER 1 PEPTH	gmsDN1 GmsDN1 TYPE	Fidbit           9         File           9         File           FUNCT           in same           able se           Iddbit           9         File           Iddbit           9         File           Iddbit           9         File           Iddbit         File           9         File           9         File           9         File           9         FINCT           ut;         both           #7 (SN *	CATION CATIONAL CONSTRUCTIONAL	OGGER 20 DO WATER DDGED w et 20 C e; Repla ached to 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WNLOAI TEMP LC no ac#37, S galvaniz SERIAL SERIAL TEMP LC	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO yes RE IF DRY, HE COM ME	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE N ENTS 1 dow nloaded 1 around rock) around rock) all rock 10635063 12:31 AIR TEMP NDITIONS FASON tampe EIGHT ABOVE N ENTS	•-3 •red )	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC TYPE	620783 TE none rock 620776 TE none	36
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Cable pullec Lost primary Lost backup	YPE D DATE DRDER 1 PEPTH no gger - Re gger gms oads OF stainless YPE D DATE DRDER 1 PEPTH d to shor y logger p logger	gmsDN1 steel c gmsDN1 TYPE	Fidbit           9         File           9         File           9         FUNCT           1, SN 10           in same           able se           able se           Gridbit           9         File           rdbit           9         File           y         File           g         File           g         File           g         File           g         FUNCT           ut; both         f38 (SN	L           eb         20           SI         DISLC           0669739         e           e         capsulation           ction attraction         attraction           ction attraction         L           ction         L           ction at	OGGER 20 DO WATER DGED w et ached to CGGER 20 DO WATER DGED no S lost 3) replac 52) replac	WNLOAI TEMP LC no ac#37, S galvaniz SERIAL SERIAL TEMP LC	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO yes RE IF DRY, HE COM ME Replac#47 h Replac#47	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE N EIGHT ABOVE N around rock) iailrace LDB 10635063 12:31 AIR TEMP NDITIONS FASON tampe EIGHT ABOVE N ENTS	•-3 •-3 •red •) 5)	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC TYPE	620783 TE none rock 620776 TE none	36
LOGGER T DOWNLOA TEST RECC WATER D BURIED Primary Log Back-up log both dow nli cable OK (s SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Cable pullec Lost primary Lost backup	YPE D DATE DRDER 1 PEPTH no gger - Re gger gms oads OF stainless YPE D DATE DRDER 1 PEPTH d to shor y logger p logger	gmsDN1 steel c gmsDN1 TYPE	Fidbit           9         File           9         File           9         FUNCT           1, SN 10           in same           able se           able se           Gridbit           9         File           rdbit           9         File           y         File           g         File           g         File           g         File           g         FUNCT           ut; both         f38 (SN	L           eb         20           SI         DISLC           0669739         e           e         capsulation           ction attraction         attraction           ction attraction         L           ction         L           ction at	OGGER 20 DO WATER DGED w et ached to CGGER 20 DO WATER DGED no S lost 3) replac 52) replac	WNLOAI TEMP LC no ac#37, S galvaniz SERIAL SERIAL TEMP LC	# D TIME 1.0 DGGER CO RE IF DRY, HE COM ME SN 2033212 zed cable a GMS T # D TIME 0.6 DGGER CO yes RE IF DRY, HE COM ME Replac#47 h Replac#47	10669739 12:05 AIR TEMP NDITIONS ASON EIGHT ABOVE N ENTS 1 dow nloaded 1 around rock) around rock) around rock) all remp 10635063 12:31 AIR TEMP NDITIONS ASON tampe EIGHT ABOVE N ENTS	•-3 •-3 •red •) 5)	UTM CREW ICE CC	cm	TIONS TETHER sou 5488	BC TYPE	620783 TE none rock 620776 TE none	36

B	C HYD	RO PE	EACE F	RIVER	TEMPE	ERATU	<b>RE MONI</b>	TORING -	DOWNL	OAD I	NFO	RMA	TION F	ORM
SITEID		pcnUP1	LC	CATIO	N		PCN	Forebay		BANK				north
LOGGER T	YPE		Tidbit	- L	OGGER	SERIAL	#	20332186		υтм		562	2684	6204075
DOWNLOA	D DATE		19 F		020 <b>DO</b>	-		14:3	8	CREW				TE
TEST RECO	ORDER 1	ГҮРЕ	Y	SI	WATE	RTEMP	0.9	AIR TEMP	6.0	ICECC		IONS		none
			_		_	L	OGGER CO	NDITIONS					_	
WATER D	FPTH	100	) cm	DISL	ODGED	no		ASON					Ì	
BURIED		100		TIONAL		110		EIGHT ABOVE			om	тстыс	RTYPE	
BURIED	no		FUNC	TONAL	wei						CIII	ICINC	KTIFE	log boom
							COMINI							
dow nload C	אר													
stainless st		e OK												
Replac#42														
SITEID		pcnDN2	2 LC	CATIO	N		PCN	l Tailrace		BANK				north
LOGGER T	YPE		Tidbit	L	.OGGER	SERIAL	#	10156317		UTM		562	2803	6204854
DOWNLOA	D DATE	· · · · ·	19 F	eb 20	020 <b>DO</b>	WNLOA	DTIME	-		CREW			BC	TE
TEST RECO	ORDER 1	ГҮРЕ	Y	SI	WATE	RTEMP	0.7	AIR TEMP	6.0	ICE CC	NDIT	IONS		none
						L	OGGER CO							
WATER D		-		DISL			<b>,</b>	ASON		rrosion				
BURIED	no		FUNC	TIONAL	no				WATER		cm	TETHE	RTYPE	rock
							COMM	ENIS						
logger lost -	and as	n	dod off	ataal aa	naula									
00		•				lac#1 (S	N10156310	); launched @	16.00					
stainless st			5011)10	placea	man rop			), idditioniou e	, 10.00					
SITE ID	р	cnDN2_	BU LC		N		PCN	N Tailrace		BANK				north
SITE ID LOGGER T			BU <mark>LC</mark> Tidbit		N .OGGER	SERIAL		l Tailrace 10635061		BANK UTM		562	2803	north 6204854
LOGGER T	YPE D DATE		Tidbit 19 F	eb 20	OGGER	WNLOA	# D TIME	10635061 9:45		UTM CREW				
LOGGER T	YPE D DATE		Tidbit 19 F	L	OGGER	WNLOA R TEM P	# D TIME 0.7	10635061 9:45 AIR TEMP	5 6.0	υтм	DNDIT			6204854
Logger T Downloa Test Reco	YPE D DATE ORDER 1	ГҮРЕ Г	Tidbit 19 F Y	eb 20 SI	OGGER	WNLOA R TEMP	# D TIME 0.7 OGGER CO	10635061 9:45 AIR TEM P NDITIONS		UTM CREW	NDIT			6204854 CTE
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1		Tidbit 19 F Y	eb 20 SI DISL	OGGER 020 DO WATER	WNLOA R TEM P	# DTIME 0.7 OGGER CO RE	10635061 9:45 AIR TEM P NDITIONS EASON	6.0	UTM CREW		IONS	BC	6204854 CTE none
Logger T Downloa Test Reco	YPE D DATE ORDER 1	ГҮРЕ Г	Tidbit 19 F Y	eb 20 SI	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS		6204854 CTE
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1	ГҮРЕ Г	Tidbit 19 F Y	eb 20 SI DISL	OGGER 020 DO WATER	WNLOA R TEMP	# DTIME 0.7 OGGER CO RE	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 PEPTH no	ГҮРЕ Г	Tidbit 19 F Y	eb 20 SI DISL	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 EPTH no	150	Tidbit 19 F Y	eb 20 SI DISL	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st	PPE D DATE DRDER 1 PEPTH no DK eel cabl	FYPE 150	Tidbit 19 F Y Cm FUNC	L eb 20 SI DISL TIONAL	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st Anchored to	PPE D DATE DRDER 1 PEPTH no DK eel cabl	FYPE 150	Tidbit 19 F Y Cm FUNC	L eb 20 SI DISL TIONAL	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st	PPE D DATE DRDER 1 PEPTH no DK eel cabl	FYPE 150	Tidbit 19 F Y Cm FUNC	L eb 20 SI DISL TIONAL	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st Anchored to	PPE D DATE DRDER 1 PEPTH no DK eel cabl	FYPE 150	Tidbit 19 F Y Cm FUNC	L eb 20 SI DISL TIONAL	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st Anchored to	PPE D DATE DRDER 1 PEPTH no DK eel cabl	FYPE 150	Tidbit 19 F Y Cm FUNC	L eb 20 SI DISL TIONAL	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st Anchored to	PPE D DATE DRDER 1 PEPTH no DK eel cabl	FYPE 150	Tidbit 19 F Y Crr FUNC	L eb 20 SI DISL TIONAL	OGGER 220 DO WATER ODGED w et	WNLOA R TEMP	# D TIME 0.7 OGGER CO RE IF DRY, H	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C stainless st Anchored tr Replac#9	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same	FYPE 150	Tidbit 19 F Y Crr FUNC	CATIO	OGGER 220 DO WATER ODGED w et	WNLOA TEMP L no	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW ICE CC		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored tr Replac#9 SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same	e ok rock as	Tidbit 19 F Y Crr FUNC	CATIO	OGGER WATER ODGED wet	WNLOA TEMP L no	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI	10635061 9:45 AIR TEM P NDITIONS EASON EIGHT ABOVE	6.0	UTM CREW ICE CC		IONS	BC	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored tr Replac#9	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same	e ok rock as	Tidbit 19 F Y Crr FUNC	CATIO	N OGGER DO WATE WATE W W UDGED W UDGED DO	SERIAL WNLOA	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI	AIR TEMP	6.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 CTE none
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LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 19 F Y Crr FUNC		N OGGER DO WATE ODGED W et	SERIAL WNLOA	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI COM MI	AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	6.0 E WATER	UTM CREW ICE CC	cm	TETHE	R TYPE	6204854 CTE none
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LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 19 F Y Crr FUNC		N OGGER DO WATE ODGED W et	SERIAL WNLOA	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI COM MI D TIME OGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE INTS	6.0 E WATER	UTM CREW ICE CC	cm	TETHE	R TYPE	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 19 F Y Crr FUNC		N OGGER DO WATE ODGED W et	SERIAL WNLOA	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI COM MI D TIME OGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE INTS	6.0 E WATER	UTM CREW ICE CC	cm	TETHE	R TYPE	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 19 F Y Crr FUNC		N OGGER DO WATE ODGED W et	SERIAL WNLOA	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI COM MI D TIME OGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE INTS	6.0 E WATER	UTM CREW ICE CC	cm	TETHE	R TYPE	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 19 F Y Crr FUNC		N OGGER DO WATE ODGED W et	SERIAL WNLOA	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI COM MI D TIME OGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE INTS	6.0 E WATER	UTM CREW ICE CC	cm	TETHE	R TYPE	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C stainless st Anchored to Replac#9 SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK eel cabl o same YPE D DATE DRDER 1	e ok rock as	Tidbit 19 F Y Crr FUNC		N OGGER DO WATE ODGED W et	SERIAL WNLOA	# D TIME 0.7 OGGER CO RE IF DRY, HI COM MI COM MI D TIME OGGER CO RE IF DRY, HI	AIR TEMP NDITIONS ASON EIGHT ABOVE INTS	6.0 E WATER	UTM CREW ICE CC	cm	TETHE	R TYPE	6204854 CTE none

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SITEID		halfUP2	_	LOCAT	_				Halfway River		BANK				nort	h
LOGGER T	YPE	-	Tidbit				SERIAL		20030829		UTM		595	5559	62305	
DOWNLOA			8	Feb	_		WNLOA		13:08	8	CREW				TE	J <del>-</del> J
TEST RECO				YSI		WATER		1.0	AIR TEMP	4.0	ICECC	ורואר			none	
TEOT REOR				101		MAIL			ONDITIONS	4.0	ICECC		IONS		none	
		4.40	L													
WATER D		140		cm DI			no		EASON							
BURIED	no		FUN	NCTION	IAL	w et			EIGHT ABOVE	WATER		cm	TETHE	R TYPE	sprud	се
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LOGGER T			Tidbit				SERIAL		26332123		UTM			5181	62301	117
DOWNLOA			28	Feb			WNLOA		13:19	Q	CREW		000		TE	117
TEST RECO				YSI		WATER		0.9	AIR TEMP	4.0	ICECO	DNDI.	TIONS		none	
									ONDITIONS				Torte			
WATER D	EPTH	200		cm D	SLO	DGED	no		EASON							
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dow nload (	ЭК															
Replac#39		~														
stainless st	eel cabi	e OK														
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		half DN2						d/s of H	talfway River		BANK				nort	h
SITE ID LOGGER T		half DN2		LOCAT			SERIAL		Halfway River		BANK		598	310	nort	
SITE ID LOGGER T DOWNLOA	YPE	-	2 Tidbit 28		LC	OGGER	SERIAL WNLOA	#	Halfway River 10669748 13:50	0	BANK UTM CREW		598	3310 BC	nort 62323 TE	
LOGGER T	YPE D DATE	2	Tidbit	t	<b>L(</b> 202	OGGER	WNLOA	#	10669748	0 4.0	υтм	DNDI"			62323	
LOGGER T DOWNLOA	YPE D DATE	2	Tidbit	t Feb	<b>L(</b> 202	OGGER	WNLOA R TEMP	# D TIM E 0.9	10669748 13:50		UTM CREW	)NDI <sup>-</sup>			62323 TE	
LOGGER T DOWNLOA	YPE D DATE ORDER 1	2	Tidbit 28	t Feb	<b>L(</b> 202	OGGER 20 DOV WATER	WNLOA R TEMP	# D TIME 0.9 OGGER CC	10669748 13:50 AIR TEMP	4.0	UTM CREW	DNDI"			62323 TE	
Logger T Downloa Test Reco	YPE D DATE ORDER 1	- 2 FYPE	Tidbit 28	t Feb YSI	202 SLO	OGGER 20 DOV WATER	WNLOA R TEMP	# D TIME 0.9 OGGER CC yes R	10669748 13:50 AIR TEM P ONDITIONS	4.0 bered	UTM CREW	1		BC	62323 TE	377
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1	- 2 ГҮРЕ	Tidbit 28	t Feb YSI cm <b>D</b> I	202 SLO	OGGER 20 DOV WATER	WNLOA R TEMP	# D TIME 0.9 OGGER CC yes R	10669748 13:50 AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE	4.0 bered	UTM CREW	1	<b>FIONS</b>	BC	62323 TE none	377
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	- 2 <b>ГҮРЕ</b> 40	Tidbit 28 FUN	t Feb YSI cm DI	L( 20) ISLO	OGGER 20 DOV WATER DGED w et	WNLOAI R TEMP LC	# 0.9 OGGER CC yes R IF DRY, H COMM	10669748 13:50 AIR TEMP DNDITIONS EASON tamp IEIGHT ABOVE ENTS	4.0 Dered WATER	UTM CREW ICE CO	cm	TETHE	BC	62323 TE none	377
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	- 2 <b>ГҮРЕ</b> 40	Tidbit 28 FUN	t Feb YSI cm DI	L( 20) ISLO	OGGER 20 DOV WATER DGED w et	WNLOAI R TEMP LC	# 0.9 OGGER CC yes R IF DRY, H COMM	10669748 13:50 AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE	4.0 Dered WATER	UTM CREW ICE CO	cm	TETHE	BC	62323 TE none	377
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	- 2 <b>ГҮРЕ</b> 40	Tidbit 28 FUN	t Feb YSI cm DI	L( 20) ISLO	OGGER 20 DOV WATER DGED w et	WNLOAI R TEMP LC	# 0.9 OGGER CC yes R IF DRY, H COMM	10669748 13:50 AIR TEMP DNDITIONS EASON tamp IEIGHT ABOVE ENTS	4.0 Dered WATER	UTM CREW ICE CO	cm	TETHE	BC	62323 TE none	377
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no d to sho DK	TYPE 40	Tidbit 28 FUN	t Feb YSI cm DI	L( 20) ISLO	OGGER 20 DOV WATER DGED w et	WNLOAI R TEMP LC	# 0.9 OGGER CC yes R IF DRY, H COMM	10669748 13:50 AIR TEMP DNDITIONS EASON tamp IEIGHT ABOVE ENTS	4.0 Dered WATER	UTM CREW ICE CO	cm	TETHE	BC	62323 TE none	377
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no d to sho DK	TYPE 40	Tidbit 28 FUN	t Feb YSI cm DI	L( 20) ISLO	OGGER 20 DOV WATER DGED w et	WNLOAI R TEMP LC	# 0.9 OGGER CC yes R IF DRY, H COMM	10669748 13:50 AIR TEMP DNDITIONS EASON tamp IEIGHT ABOVE ENTS	4.0 Dered WATER	UTM CREW ICE CO	cm	TETHE	BC	62323 TE none	377
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no d to sho DK	TYPE 40	Tidbit 28 FUN	t Feb YSI cm DI	L( 20) ISLO	OGGER 20 DOV WATER DGED w et	WNLOAI R TEMP LC	# 0.9 OGGER CC yes R IF DRY, H COMM	10669748 13:50 AIR TEMP DNDITIONS EASON tamp IEIGHT ABOVE ENTS	4.0 Dered WATER	UTM CREW ICE CO	cm	TETHE	BC	62323 TE none	377
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no d to sho DK	TYPE 40	Tidbit 28 FUN	t Feb YSI cm DI	L( 20) ISLO	OGGER 20 DOV WATER DGED w et	WNLOAI R TEMP LC	# 0.9 OGGER CC yes R IF DRY, H COMM	10669748 13:50 AIR TEMP DNDITIONS EASON tamp IEIGHT ABOVE ENTS	4.0 Dered WATER	UTM CREW ICE CO	cm	TETHE	BC	62323 TE none	377
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl	40 TYPE	FUN	t Feb YSI cm DI NCTION	LC 200 ISLO NAL	OGGER 20 DO WATER DOGED wet	WNLOAI R TEMP LC	# D TIME 0.9 OGGER CC yes R IF DRY, H COM M	10669748 13:5( AIR TEM P DNDITIONS EASON tamp IEIGHT ABOVE ENTS ; w et today but	4.0 Dered WATER	UTM CREW ICE CC	cm	TETHE	BC	62323 TE none balsam	377 1 pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger pulle dow nload O Replac#15 stainless st	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl	40 TYPE 40 ore by pe e OK	FUN ersor	t Feb YSI MCTION ns unkn	ISLO NAL	OGGER 20 DO WATER DOGED w et	WNLOA TEMP LC	# D TIME 0.9 OGGER CC yes R IF DRY, H COMM	10669748 13:5( AIR TEM P DNDITIONS EASON tamp IEIGHT ABOVE ENTS ; w et today but	4.0 Dered WATER	UTM CREW ICE CC	cm	TETHE	BC R TYPE	62323 TE none balsam	377 1 pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED logger pulle dow nload O Replac#15 stainless st	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl	40 TYPE 40 ore by pe e OK	FUN FUN Ersor	t Feb YSI montrion NCTION	ISLO VAL	DOGER 20 DOV WATER DOGED w et a and lef	WNLOA TEMP LC	# D TIME 0.9 OGGER CC yes R IF DRY, H COMM low water; d/s of F #	10669748 13:5( AIR TEM P DNDITIONS EASON tamp HEIGHT ABOVE ENTS ; w et today but Halfw ay River 10156314	4.0 bered E WATER It likely inte	UTM CREW ICE CO	cm ly ex	TETHE	BC R TYPE	62323 TE none balsam	377 1 pop
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LOGGER T DOWNLOA TEST RECC WATER D BURIED logger pulle dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl teel cabl YPE D DATE DRDER 1 DRDER 1	e OK	FUN FUN Ersor	t Feb YSI cm DI NCTION ns unkn t Feb YSI cm DI	LC 20: ISLO NOW IN FION LC 20: SLO	DOGER 20 DOV WATER DOGED w et a and lef a and lef 20 DOV WATER	WNLOA TEMP LC it in shall SERIAL WNLOA R TEMP	#         D TIME         0.9         OGGER CC         yes         R         IF DRY, H         COMM         low       water;         low       water;         d/s of H         #         D TIME         0.9         OGGER CC         yes         R	AIR TEMP NDITIONS EASON tamp HEIGHT ABOVE IENTS ; w et today but halfw ay River 10156314 13:33 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0 bered E WATER It likely inte 9 4.0	UTM CREW ICE CO	cm ly ex	TETHE posed 598 FIONS ebris	BC R TYPE	62323 TE none balsam 62323 TE	377 h pop
LOGGER T DOWNLOA TEST RECC WATER D BURIED logger pulle dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl teel cabl YPE D DATE DRDER 1 DRDER 1	e OK	FUN FUN Ersor	t Feb YSI cm DI NCTION ns unkn t Feb YSI cm DI	LC 20: ISLO NOW IN FION LC 20: SLO	DOGER 20 DOV WATER DOGED w et a and lef a and lef 20 DOV WATER	WNLOA TEMP LC it in shall SERIAL WNLOA R TEMP	#         D TIME         0.9         OGGER CC         yes         IF DRY, H         COMM         low water;         low water;         D TIME         0.9         OGGER CC         yes         IF DRY, H	AIR TEMP NDITIONS EASON tamp HEIGHT ABOVE IENTS ; w et today but halfw ay River 10156314 13:33 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0 bered E WATER It likely inte 9 4.0	UTM CREW ICE CO	cm ly ex	TETHE posed 598 FIONS ebris	BC R TYPE	62323 TE none balsam 62323 TE none	377 h pop
LOGGER T DOWNLOA TEST RECC WATER D BURIED logger pulle dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl teel cabl YPE D DATE DRDER 1 DRDER 1	alf DN2_E 2 2 40 e OK 2 7 7 7 80	Tidbit 8 FUN ersor	t Feb YSI MCTION NCTION INS UNKN	LC 20: SLO AL	DOGER 20 DOV WATER DOGED w et	WINLOAN TEMP LC it in shall SERIAL WINLOAN TEMP LC	#         D TIME         0.9         OGGER CC         yes         IF DRY, H         COMM         low water;         low water;         D TIME         0.9         OGGER CC         yes         IF DRY, H	AIR TEMP NDITIONS EASON tamp HEIGHT ABOVE IENTS ; w et today but halfw ay River 10156314 13:33 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0 bered E WATER It likely inte 9 4.0	UTM CREW ICE CO	cm ly ex	TETHE posed 598 FIONS ebris	BC R TYPE	62323 TE none balsam 62323 TE none	377 h pop
LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no d to sho DK teel cabl teel cabl PEPTH D DATE DRDER 1 PEPTH no ally sw t	alf DN2_E 2 2 40 2 2 2 7 7 7 80	Tidbit 8 FUN ersor	t Feb YSI MCTION NCTION INS UNKN	LC 20: SLO AL	DOGER 20 DOV WATER DOGED w et	WINLOAN TEMP LC it in shall SERIAL WINLOAN TEMP LC	#         D TIME         0.9         OGGER CC         yes         IF DRY, H         COMM         low water;         low water;         D TIME         0.9         OGGER CC         yes         IF DRY, H	AIR TEMP NDITIONS EASON tamp HEIGHT ABOVE IENTS ; w et today but halfw ay River 10156314 13:33 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0 bered E WATER It likely inte 9 4.0	UTM CREW ICE CO	cm ly ex	TETHE posed 598 FIONS ebris	BC R TYPE	62323 TE none balsam 62323 TE none	377 h pop
LOGGER T DOWNLOA TEST RECC WATER D BURIED logger pulle dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl teel cabl CA PEPTH no DATE DRDER 1 DEPTH no ally sw u DK ID: half	alf DN2_E 20 20 20 20 20 20 20 20 20 20	Tidbit 8 FUN ersor	t Feb YSI MCTION NCTION INS UNKN	LC 20: SLO AL	DOGER 20 DOV WATER DOGED w et	WINLOAN TEMP LC it in shall SERIAL WINLOAN TEMP LC	#         D TIME         0.9         OGGER CC         yes         IF DRY, H         COMM         low water;         low water;         D TIME         0.9         OGGER CC         yes         IF DRY, H	AIR TEMP NDITIONS EASON tamp HEIGHT ABOVE IENTS ; w et today but halfw ay River 10156314 13:33 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0 bered E WATER It likely inte 9 4.0	UTM CREW ICE CO	cm ly ex	TETHE posed 598 FIONS ebris	BC R TYPE	62323 TE none balsam 62323 TE none	377 h pop
LOGGER T DOWNLOA TEST RECC WATER D BURIED logger pulle dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl teel cabl CA PEPTH no DATE DRDER 1 DEPTH no ally sw u DK ID: half	alf DN2_E 20 20 20 20 20 20 20 20 20 20	Tidbit 8 FUN ersor	t Feb YSI MCTION NCTION INS UNKN	LC 20: SLO AL	DOGER 20 DOV WATER DOGED w et	WINLOAN TEMP LC it in shall SERIAL WINLOAN TEMP LC	# D TIME 0.9 OGGER CC yes R IF DRY, H COMM low water; d/s of H # D TIME 0.9 OGGER CC yes R IF DRY, H	AIR TEMP NDITIONS EASON tamp HEIGHT ABOVE IENTS ; w et today but halfw ay River 10156314 13:33 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0 bered E WATER It likely inte 9 4.0	UTM CREW ICE CO	cm ly ex	TETHE posed 598 FIONS ebris	BC R TYPE	62323 TE none balsam 62323 TE none	377 1 pop h 344
LOGGER T DOWNLOA TEST RECC WATER D BURIED logger pulle dow nload O Replac#15 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 DEPTH no d to sho DK teel cabl teel cabl CA PEPTH no DATE DRDER 1 DEPTH no ally sw u DK ID: half	alf DN2_E 20 20 20 20 20 20 20 20 20 20	Tidbit 8 FUN ersor	t Feb YSI MCTION NCTION INS UNKN	LC 20: SLO AL	DOGER 20 DOV WATER DOGED w et	WINLOAN TEMP LC it in shall SERIAL WINLOAN TEMP LC	# D TIME 0.9 OGGER CC yes R IF DRY, H COMM low water; d/s of H # D TIME 0.9 OGGER CC yes R IF DRY, H	AIR TEMP NDITIONS EASON tamp HEIGHT ABOVE IENTS ; w et today but halfw ay River 10156314 13:33 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0 bered E WATER It likely inte 9 4.0	UTM CREW ICE CO	cm ly ex	TETHE posed 598 FIONS ebris	BC R TYPE	62323 TE none balsam 62323 TE none	377 1 pop h 344

BC H	IYDI	RO PE	EACE		RT	EMPE	RATU	<b>RE MON</b>	ITORIN	IG - D	OWNL	OADI	NFC	RMA	TION F	ORM
SITEID	_	mobUP2		LOCAT					Moberly F			BANK				north
LOGGER TYP	E		Tidbit			GGER	SERIAL			69754		UTM		627	7501	6232563
DOWNLOAD D			27	Feb				DTIME	1000	-		CREW		021		TE
TEST RECORD				YSI	_		TEMP	1.0	AIR TE	MD	5.0	ICECO				none
TEST RECORD		IFE	-	131				OGGER CC		_	5.0			IUNS	_	none
										-						
WATER DEP	тн		-	cm DIS		GED		-	EASON	tampe						
BURIED			FUN	ICTION	AL	no		IF DRY, H		BOVE	WATER		cm	TETHE	RTYPE	Birch
								COMM	ENTS							
Cable pulled to				00		•	•									
lost logger Rep	plac#	16 (SN	10669	Э754) re	eplace	ed with	n Replac	:#49 (SN 20	0655180)	)						
SITEID		mobUP1		LOCAT					Moberly F			BANK			outh	
LOGGER TYP			Tidbit				SERIAL		1088	87852		UTM		627	7158	6232349
DOWNLOAD			27	Feb				DTIME		15:45		CREW			BC	TE
TEST RECORD	DER T	YPE		YSI	N	VATER	TEMP	1.0	AIR TE		5.0	ICECO		TIONS		none
	<b>T</b> 11	00						OGGER CC		vs					1	
BURIED		80		CTION		wet	no	IF DRY, H						тстыс	RTYPE	- 1-1
BURIED	no		FUN	CTION	AL	wei		COMM		BUVE	WATER		cm		KITPE	alder
								COMIN								
dow nload OK																
Replac#21																
stainless steel	cable	e OK														
	- Cab.															
SITEID	ma	bDN1_	BU I	_OCAT	ION			d/s of I	Voberly F	River		BANK		so	outh	
SITE ID LOGGER TYPI			BU I	LOCAT		GGER	SERIAL		Voberly F 1067						outh 0875	6229303
	E				LO					River 76147 15:01		BANK UTM CREW			)875	6229303 TE
LOGGER TYP	E DATE	. 2	Tidbit		<b>LO</b> 2020	DON		#		76147 15:01	4.0	υтм		630	)875	
LOGGER TYPE	E DATE	. 2	Tidbit 27	Feb YSI	LOC 2020 W	DOV VATER	WNLOA TEMP	# DTIME	1067	76147 15:01 <b>MP</b>	4.0	UTM CREW		630	)875	TE
LOGGER TYPE	E DATE DER T	. 2	Tidbit 27	Feb	LOC 2020 W	DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875	TE
LOGGER TYPE DOWNLOAD E TEST RECORE WATER DEP	E DATE DER T	YPE	Tidbit 27	Feb YSI	LO( 2020 W	DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875	TE
LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEP	E DATE DER T	YPE	Tidbit 27	Feb YSI cm DIS	LO( 2020 W	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875 BC	TE none
LOGGER TYPI DOWNLOAD D TEST RECORE WATER DEP BURIED	E DATE DER T	YPE	Tidbit 27	Feb YSI cm DIS	LO( 2020 W	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875 BC	TE none
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED	E DATE DER T	YPE	Tidbit 27	Feb YSI cm DIS	LO( 2020 W	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875 BC	TE none
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18	E DATE DER T TH no	2 <b>YPE</b> 100	Tidbit 27	Feb YSI cm DIS	LO( 2020 W	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875 BC	TE none
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED	E DATE DER T TH no	2 <b>YPE</b> 100	Tidbit 27	Feb YSI cm DIS	LO( 2020 W	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875 BC	TE none
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18	E DATE DER T TH no	2 <b>YPE</b> 100	Tidbit 27	Feb YSI cm DIS	LO( 2020 W	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875 BC	TE none
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18	E DATE DER T TH no	2 <b>YPE</b> 100	Tidbit 27	Feb YSI cm DIS	LO( 2020 W	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875 BC	TE none
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18	E DATE DER T TH no	2 <b>YPE</b> 100	Tidbit 27	Feb YSI cm DIS	LO( 2020 W	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON	76147 15:01 MP		UTM CREW		630	)875 BC	TE none
LOGGER TYP DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18 stainless steel	EDATE DERT TH no	100 e OK	Tidbit 27 0 c FUN	Feb YSI cm DIS ICTION	LOC 2020 M SLOD AL	O DOV VATER	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H COM M	AIR TE NDITION EASON EIGHT A ENTS	76147 15:01 MP S BOVE		UTM CREW ICE CO		630	BRTS BC R TY PE	TE none
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18 stainless steel	E DATE DER T TH no	100 e OK	Tidbit 27 FUN	Feb YSI CTION	LOC 2020 M SLOD AL	DOV VATER Wet	WNLOA TEMP	# D TIME 1.0 OGGER CC R IF DRY, H COMM	AIR TE NDITION EASON EIGHT A ENTS	76147 15:01 MP S BOVE 1		UTM CREW ICE CO		630 TIONS TETHE	0875 BC R TY PE	TE none alder
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI	E DATE DERT TH no	100 e OK	Tidbit 27 0 c FUN	Feb YSI CTION	LOC 2020 W SLOD AL	GGER	VINLOA TEMP LC no SERIAL	# D TIME 1.0 OGGER CC R IF DRY, H COMM d/s of I #	AIR TE NDITION EASON EIGHT A ENTS	76147 15:01 MP S BOVE 1 River 76146	WATER	UTM CREW ICE CO	cm	630 TIONS TETHE	0875 BC R TY PE	TE none alder 6229287
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D	E DATE	2 TYPE 100 e OK	Tidbit 27 FUN	Feb YSI ICTION	LOC 202C W SLOD AL ION LOC 202C	GGER CONCERNING	VINLOA TEMP LC no SERIAL VINLOA	# D TIME 1.0 OGGER CC R IF DRY, H COMM	AIR TE NDITION EASON EIGHT A ENTS	76147 15:01 MP S BOVE 1 River 76146 15:09	WATER	UTM CREW ICE CO BANK UTM CREW	cm	630 TIONS TETHE	0875 BC R TY PE	TE none alder 6229287 TE
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI	E DATE	2 TYPE 100 e OK	Tidbit 27 0 c FUN	Feb YSI CTION	LOC 202C W SLOD AL ION LOC 202C	GGER CONCERNING	SERIAL WNLOA	# D TIME 1.0 OGGER CC R IF DRY, H COMM d/s of 1 # D TIME 1.0	AIR TE NDITION EASON EIGHT A ENTS	76147 15:01 MP S BOVE S BOVE 15:09 MP	WATER	UTM CREW ICE CO	cm	630 TIONS TETHE	0875 BC R TY PE	TE none alder 6229287
LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED 1 dow nload OK Replac#18 stainless steel	E DATE DER T TH no cable cable E DATE DER T	e OK	Tidbit 27 0 0 0 FUN 1 1 Tidbit 27	Feb DIS CTION	LOC 202C W SLOD AL ION LOC 202C W	GGER C D DOV	VINLOA TEM P LC no SERIAL VINLOA TEM P	# D TIME 1.0 OGGER CC R IF DRY, H COMM 4 D TIME 1.0 OGGER CC	AIR TE NDITION EASON EIGHT A ENTS	76147 15:01 MP S BOVE S BOVE 15:09 MP	WATER	UTM CREW ICE CO BANK UTM CREW	cm	630 TIONS TETHE	0875 BC R TY PE	TE none alder 6229287 TE
LOGGER TYPI DOWNLOAD D TEST RECORD BURIED d dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D TEST RECORD	E DATE DER T TH no cable cable E DATE DER T	2 TYPE 100 e OK	Tidbit 27 0 5 c FUN 1 1 Tidbit 27 2	Feb YSI	LOC 202C W SLOD AL LOC 202C W	GED Wet	SERIAL WNLOA	#         D TIME         1.0         OGGER CC         R         IF DRY, H         COMM         d/s of I         #         D TIME         1.0         OGGER CC         R	AIR TE NDITION EASON EIGHT A ENTS Woberly F 1067 AIR TE NDITION EASON	76147 15:01 MP S BOVE 1 BOVE 1 6146 15:09 MP	4.0	UTM CREW ICE CO BANK UTM CREW		630 TIONS TETHE	UB75 BC R TYPE NTYPE	TE none alder 6229287 TE none
LOGGER TYPI DOWNLOAD D TEST RECORD BURIED 1 dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D TEST RECORD	E DATE DER T TH no cable cable E DATE DER T	e OK	Tidbit 27 0 5 c FUN 1 1 Tidbit 27 2	Feb DIS CTION	LOC 202C W SLOD AL LOC 202C W	GGER C D DOV	VINLOA TEM P LC no SERIAL VINLOA TEM P	# D TIME 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON EIGHT A ENTS Moberly F 1067 AIR TE NDITION EASON EIGHT A	76147 15:01 MP S BOVE 1 BOVE 1 6146 15:09 MP	4.0	UTM CREW ICE CO BANK UTM CREW		630 TIONS TETHE	0875 BC R TY PE	TE none alder 6229287 TE
LOGGER TYPI DOWNLOAD D TEST RECORD BURIED d dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D TEST RECORD	E DATE DER T TH no cable cable E DATE DER T	e OK	Tidbit 27 0 5 c FUN 1 1 Tidbit 27 2	Feb YSI	LOC 202C W SLOD AL LOC 202C W	GED Wet	VINLOA TEM P LC no SERIAL VINLOA TEM P	#         D TIME         1.0         OGGER CC         R         IF DRY, H         COMM         d/s of I         #         D TIME         1.0         OGGER CC         R	AIR TE NDITION EASON EIGHT A ENTS Moberly F 1067 AIR TE NDITION EASON EIGHT A	76147 15:01 MP S BOVE 1 BOVE 1 6146 15:09 MP	4.0	UTM CREW ICE CO BANK UTM CREW		630 TIONS TETHE	UB75 BC R TYPE NTYPE	TE none alder 6229287 TE none
LOGGER TYPI DOWNLOAD D TEST RECORD BURIED 1 dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED 1	E DATE DER T TH no cable cable E DATE DER T	e OK	Tidbit 27 0 5 c FUN 1 1 Tidbit 27 2	Feb YSI	LOC 202C W SLOD AL LOC 202C W	GED Wet	VINLOA TEM P LC no SERIAL VINLOA TEM P	# D TIME 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON EIGHT A ENTS Moberly F 1067 AIR TE NDITION EASON EIGHT A	76147 15:01 MP S BOVE 1 BOVE 1 6146 15:09 MP	4.0	UTM CREW ICE CO BANK UTM CREW		630 TIONS TETHE	UB75 BC R TYPE NTYPE	TE none alder 6229287 TE none
LOGGER TYPI DOWNLOAD D TEST RECORD BURIED d dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED d dow nload OK	E DATE DER T TH no cable cable E DATE DER T	e OK	Tidbit 27 0 5 c FUN 1 1 Tidbit 27 2	Feb YSI	LOC 202C W SLOD AL LOC 202C W	GED Wet	VINLOA TEM P LC no SERIAL VINLOA TEM P	# D TIME 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON EIGHT A ENTS Moberly F 1067 AIR TE NDITION EASON EIGHT A	76147 15:01 MP S BOVE 1 BOVE 1 6146 15:09 MP	4.0	UTM CREW ICE CO BANK UTM CREW		630 TIONS TETHE	UB75 BC R TYPE NTYPE	TE none alder 6229287 TE none
LOGGER TYPI DOWNLOAD D TEST RECORD BURIED 1 dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED 1	E DATE DER T TH no cable cable cable Cable	e OK	Tidbit 27 0 5 c FUN 1 1 Tidbit 27 2	Feb YSI	LOC 202C W SLOD AL LOC 202C W	GED Wet	VINLOA TEM P LC no SERIAL VINLOA TEM P	# D TIME 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON EIGHT A ENTS Moberly F 1067 AIR TE NDITION EASON EIGHT A	76147 15:01 MP S BOVE 1 BOVE 1 6146 15:09 MP	4.0	UTM CREW ICE CO BANK UTM CREW		630 TIONS TETHE	UB75 BC R TYPE NTYPE	TE none alder 6229287 TE none
LOGGER TYPI DOWNLOAD D TEST RECORD BURIED d dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED d dow nload OK Replac#17	E DATE DER T TH no cable cable cable Cable	e OK	Tidbit 27 0 5 c FUN 1 1 Tidbit 27 2	Feb YSI	LOC 202C W SLOD AL LOC 202C W	GED Wet	VINLOA TEM P LC no SERIAL VINLOA TEM P	# D TIME 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON EIGHT A ENTS Moberly F 1067 AIR TE NDITION EASON EIGHT A	76147 15:01 MP S BOVE 1 BOVE 1 6146 15:09 MP	4.0	UTM CREW ICE CO BANK UTM CREW		630 TIONS TETHE	UB75 BC R TYPE NTYPE	TE none alder 6229287 TE none
LOGGER TYPI DOWNLOAD D TEST RECORD BURIED d dow nload OK Replac#18 stainless steel SITE ID LOGGER TYPI DOWNLOAD D TEST RECORD WATER DEP BURIED d dow nload OK Replac#17	E DATE DER T TH no cable cable cable Cable	e OK	Tidbit 27 0 5 c FUN 1 1 Tidbit 27 2	Feb YSI	LOC 202C W SLOD AL LOC 202C W	GED Wet	VINLOA TEM P LC no SERIAL VINLOA TEM P	# D TIME 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	AIR TE NDITION EASON EIGHT A ENTS Moberly F 1067 AIR TE NDITION EASON EIGHT A	76147 15:01 MP S BOVE 1 BOVE 1 6146 15:09 MP	4.0	UTM CREW ICE CO BANK UTM CREW		630 TIONS TETHE	UB75 BC R TYPE NTYPE	TE none alder 6229287 TE none

B	C HYD	RO PE	ACE RIV	ER T	EMPE	RATU	RE MON	ITORIN	NG - D	OWNL	OAD	NFC	RMA	TION F	ORM
SITEID		pineUP1						of Pine Riv		-	BANK			outh	1
LOGGER T			Tidbit		DGGER	SEDIAL			69747		UTM			1032	6005067
DOWNLOA		_	27 Feb				.# DTIME	1066	16:21		-		64		6225367 TE
											CREW			БС	
TEST RECO	JRDER	ITPE	YSI	_	WATER			AIR TE		5.0	ICECC	NDI	TIONS		none
						L	OGGER C	ONDITIO	NS						
WATER D	DEPTH	100	) cm <b>[</b>	ISLO	DGED	no	F	REASON							
BURIED	no		FUNCTIO	NAL	wet		IF DRY, I	HEIGHT A	BOVE	VATER		cm	TETHE	RTYPE	alder
							COMM	IENTS							
dow nload (	ЭK														
Replac#14															
Stainless s	teel cab	le OK													
SITEID		pineUP2	2 LOCA	TION			u/s d	of Pine Riv	ver		BANK				north
LOGGER T	YPE		Tidbit	LC	OGGER	SERIAL	#	2065	55135		UTM		64	1655	6225305
DOWNLOA	D DATE	2	27 Feb	202	20 <b>DO</b>	WNLOA	DTIME		16:31		CREW			BC	TE
TEST RECO	ORDER "	TYPE	YSI	- T	WATER	TEMP	1.0	AIR TE	EMP	5.0	ICECC	NDI	<b>FIONS</b>		none
						L	OGGER C	ONDITIO	NS						
WATER D	<b>EPTH</b>	100	) cm <b>C</b>	SLO	DGED		yes F	REASON	tampe	red					
BURIED	no		FUNCTIO	NAL	w et		IF DRY, I	height a	BOVE	VATER		cm	TETHE	RTYPE	poplar stum
							COMM	IENTS							
dow nload (	ЭK														
Replac#46															
Stainless s	teel cab	le OK													
															1
SITEID		pineDN						of Pine Riv			BANK			outh	
LOGGER T	YPE		Tidbit	LC	OGGER		. #		32124		UTM			3074	6222792
LOGGER T DOWNLOA	YPE D DATE		Tidbit 27 Feb	LC 202	DGGER	WNLOA	. # DTIME	2033	32124 -		UTM CREW		648	3074	ΤE
LOGGER T	YPE D DATE		Tidbit	LC 202	OGGER	WNLOA R TEM P	• # • <b>D TIME</b> 0.9	2033 AIR TE	32124 - EM P	5.0	UTM	)NDI <sup>-</sup>	648	3074	
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER	E 2 TYPE	Tidbit 27 Feb YSI	202	DGGER 20 DO WATER	WNLOA R TEM P L	. # <b>D TIME</b> 0.9 <b>OGGER C</b>	2033 AIR TE	32124 - EM P	5.0	UTM CREW	)NDI <sup>-</sup>	648	3074	TE none
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER		Tidbit 27 Feb YSI cm <b>[</b>	202 202	DGGER 20 DO WATER	WNLOA R TEM P	. # 0.9 0GGER C	AIR TE	32124 - EM P NS		UTM CREW		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER	E 2 TYPE	Tidbit 27 Feb YSI	202 202	DGGER 20 DO WATER	WNLOA R TEM P L	. # 0.9 OGGER C F IF DRY, I	AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS		UTM CREW		648 FIONS	3074	TE none
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER	E 2 TYPE	Tidbit 27 Feb YSI cm <b>[</b>	202 202	DGGER 20 DO WATER	WNLOA R TEM P L	. # 0.9 0GGER C	AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS		UTM CREW		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER	E 2 TYPE -	Tidbit 27 Feb YSI cm <b>C</b> FUNCTIO	202 202	DGGER 20 DO WATER	WNLOA R TEM P L	. # 0.9 OGGER C F IF DRY, I	AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS		UTM CREW		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER DEPTH	TYPE -	Tidbit 27 Feb YSI cm <b>C</b> FUNCTIO	DISLOI NAL	DGGER 20 DO WATER DGED no	WNLOA R TEM P L yes	. # AD TIME 0.9 OGGER CO F IF DRY, I COMM	2033 AIR TE ONDITION REASON HEIGHT A MENTS	32124 EM P NS ABOVE V	WATER	UTM CREW ICE CC		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER DEPTH	TYPE -	Tidbit 27 Feb YSI cm <b>C</b> FUNCTIO	DISLOI NAL	DGGER 20 DO WATER DGED no	WNLOA R TEM P L yes	. # AD TIME 0.9 OGGER CO F IF DRY, I COMM	2033 AIR TE ONDITION REASON HEIGHT A MENTS	32124 EM P NS ABOVE V	WATER	UTM CREW ICE CC		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER DEPTH	TYPE -	Tidbit 27 Feb YSI cm <b>C</b> FUNCTIO	DISLOI NAL	DGGER 20 DO WATER DGED no	WNLOA R TEM P L yes	. # AD TIME 0.9 OGGER CO F IF DRY, I COMM	2033 AIR TE ONDITION REASON HEIGHT A MENTS	32124 EM P NS ABOVE V	WATER	UTM CREW ICE CC		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER DEPTH	TYPE -	Tidbit 27 Feb YSI cm <b>C</b> FUNCTIO	DISLOI NAL	DGGER 20 DO WATER DGED no	WNLOA R TEM P L yes	. # AD TIME 0.9 OGGER CO F IF DRY, I COMM	2033 AIR TE ONDITION REASON HEIGHT A MENTS	32124 EM P NS ABOVE V	WATER	UTM CREW ICE CC		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER DEPTH	TYPE -	Tidbit 27 Feb YSI cm <b>C</b> FUNCTIO	DISLOI NAL	DGGER 20 DO WATER DGED no	WNLOA R TEM P L yes	. # AD TIME 0.9 OGGER CO F IF DRY, I COMM	2033 AIR TE ONDITION REASON HEIGHT A MENTS	32124 EM P NS ABOVE V	WATER	UTM CREW ICE CC		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER DEPTH	TYPE -	Tidbit 27 Feb YSI cm <b>C</b> FUNCTIO	DISLOI NAL	DGGER 20 DO WATER DGED no	WNLOA R TEM P L yes	. # AD TIME 0.9 OGGER CO F IF DRY, I COMM	2033 AIR TE ONDITION REASON HEIGHT A MENTS	32124 EM P NS ABOVE V	WATER	UTM CREW ICE CC		648 FIONS	3074 BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DEPTH red - log Replac	E 2 TYPE - gger gor #41 (SN	Tidbit 27 Feb YSI cm E FUNCTIO 120332124)	LC 202 NAL to be	DGGER 20 DO WATER DGED no	WNLOA R TEM P L yes	. # D TIME 0.9 OGGER C IF DRY, I COMM session - r	2033 AIR TE ONDITION REASON HEIGHT A MENTS	32124 - EM P NS ABOVE V	WATER	UTM CREW ICE CC		64	BC	TE none unk
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger	YPE D DATE DRDER DEPTH red - log Replac	E 2 TYPE - gger gon #41 (SN	Tidbit 27 Feb YSI cm E FUNCTIO 10 120332124) BU LOCA	to be	DGGER 20 DO WATER DGED no replace	WNLOA TEMP L yes	. # D TIME 0.9 OGGER C F IF DRY, I COMM session - r	AIR TE ONDITION REASON HEIGHT A No more s	32124 - EM P NS ABOVE V spares a	WATER	UTM CREW ICE CC		644 TIONS TETHE	BCR TY PE	TE none unk alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T	YPE D DATE DRDER DEPTH red - log Replac	E 2 TYPE - gger gon #41 (SN	Tidbit 27 Feb YSI cm E FUNCTIO 18 120332124) BU LOCA Tidbit	to be	DGGER 20 DO WATER DGED no replace	WNLOA TEMP L yes ed next s	d/s of	AIR TE ONDITION REASON HEIGHT A No more s	32124 - EM P NS ABOVE V spares a ver 93055	WATER	UTM CREW ICE CC		644 TIONS TETHE	BC R TY PE R TY PE	TE none unk alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA	YPE D DATE DRDER DEPTH red - log Replac Pi YPE D DATE	TYPE 	Tidbit 27 Feb YSI cm <b>E</b> FUNCTIO 120332124) BU LOCA Tidbit 27 Feb	LC 202 3SLO NAL to be	DGGER 20 DO WATER DGED no replace	WNLOA TEMP L yes ed next s	d/s of contract of the contrac	AIR TE ONDITION REASON HEIGHT A No more s	32124 - EM P NS ABOVE V spares a spares a ver 93055 16:50	<b>VATER</b> vailable	CREW ICE CC	cm	644 TIONS TETHE	BC R TY PE R TY PE	C TE none unk alder 6222823 C TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T	YPE D DATE DRDER DEPTH red - log Replac Pi YPE D DATE	TYPE 	Tidbit 27 Feb YSI cm E FUNCTIO 18 120332124) BU LOCA Tidbit	LC 202 3SLO NAL to be	DGGER 20 DO WATER DGED no replace	WNLOA TEMP L yes ed next s SERIAL WNLOA TEMP	d/s of d/	AIR TE ONDITION REASON HEIGHT A No more s	32124 - EM P NS ABOVE V spares a spares a ver 93055 16:50 EMP	WATER	UTM CREW ICE CC	cm	644 TIONS TETHE	BC R TY PE R TY PE	TE none unk alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER DEPTH red - log Replac Pi YPE D DATE DRDER	TYPE ager gor #41 (SN neDN1_ TYPE	Tidbit 27 Feb YSI cm C FUNCTIO 10 120332124) BU LOCA Tidbit 27 Feb YSI	LCC 202 NSLO NAL to be	DGGER 20 DO WATER DGED no replace	WNLOA TEMP L yes ed next s SERIAL WNLOA TEMP	. # 0.9 0GGER C IF DRY, I COMM session - r d/s d . # 0.9 0GGER C	AIR TE ONDITION REASON HEIGHT A No more s	32124 - EM P NS ABOVE V spares a spares a ver 93055 16:50 EMP	<b>VATER</b> vailable	CREW ICE CC	cm	644 TIONS TETHE	BC R TY PE R TY PE	C TE none unk alder 6222823 C TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER DEPTH red - log Replac Replac YPE D DATE DRDER DRDER	TYPE 	Tidbit 27 Feb YSI cm C FUNCTIO 10 120332124) BU LOCA Tidbit 27 Feb YSI	LCC 202 SSLO	DGGER 20 DO' WATER DGED no replace	WNLOA TEMP L yes ed next s	. # .0.9 OGGER C 	AIR TE ONDITION REASON HEIGHT A No more s	32124 - EM P NS ABOVE V Spares a spares a 93055 16:50 EMP NS	VATER vailable	CREW ICE CC	cm DNDI	644 FIONS TETHE SC 644 FIONS	BC R TY PE Suth 3371 BC	TE none unk alder 6222823 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER DEPTH red - log Replac Pi YPE D DATE DRDER	TYPE ager gor #41 (SN neDN1_ TYPE	Tidbit 27 Feb YSI cm C FUNCTIO 10 120332124) BU LOCA Tidbit 27 Feb YSI	LCC 202 SSLO	DGGER 20 DO WATER DGED no replace	WNLOA TEMP L yes ed next s SERIAL WNLOA TEMP	d/s of control of the second s	AIR TE ONDITION REASON HEIGHT A No more s of Pine Rin 1089 AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS ABOVE V Spares a spares a 93055 16:50 EMP NS	VATER vailable	CREW ICE CC	cm DNDI	644 FIONS TETHE SC 644 FIONS	BC R TY PE R TY PE	C TE none unk alder 6222823 C TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER DEPTH red - log Replac Replac YPE D DATE DRDER DRDER	TYPE ager gor #41 (SN neDN1_ TYPE	Tidbit 27 Feb YSI cm C FUNCTIO 10 120332124) BU LOCA Tidbit 27 Feb YSI	LCC 202 SSLO	DGGER 20 DO' WATER DGED no replace	WNLOA TEMP L yes ed next s SERIAL WNLOA TEMP	. # .0.9 OGGER C 	AIR TE ONDITION REASON HEIGHT A No more s of Pine Rin 1089 AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS ABOVE V Spares a spares a 93055 16:50 EMP NS	VATER vailable	CREW ICE CC	cm DNDI	644 FIONS TETHE SC 644 FIONS	BC R TY PE Suth 3371 BC	TE none unk alder 6222823 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER DEPTH red - log Replac Replac YPE D DATE DRDER DRDER	TYPE ager gor #41 (SN neDN1_ TYPE	Tidbit 27 Feb YSI cm C FUNCTIO 10 120332124) BU LOCA Tidbit 27 Feb YSI	LCC 202 SSLO	DGGER 20 DO' WATER DGED no replace	WNLOA TEMP L yes ed next s SERIAL WNLOA TEMP	d/s of control of the second s	AIR TE ONDITION REASON HEIGHT A No more s of Pine Rin 1089 AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS ABOVE V Spares a spares a 93055 16:50 EMP NS	VATER vailable	CREW ICE CC	cm DNDI	644 FIONS TETHE SC 644 FIONS	BC R TY PE Suth 3371 BC	TE none unk alder 6222823 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DEPTH red - log Replac Replac YPE D DATE DRDER DRDER DRDER	TYPE ager gor #41 (SN neDN1_ TYPE	Tidbit 27 Feb YSI cm C FUNCTIO 10 120332124) BU LOCA Tidbit 27 Feb YSI	LCC 202 SSLO	DGGER 20 DO' WATER DGED no replace	WNLOA TEMP L yes ed next s SERIAL WNLOA TEMP	d/s of control of the second s	AIR TE ONDITION REASON HEIGHT A No more s of Pine Rin 1089 AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS ABOVE V Spares a spares a 93055 16:50 EMP NS	VATER vailable	CREW ICE CC	cm DNDI	644 FIONS TETHE SC 644 FIONS	BC R TY PE South 3371 BC	TE none unk alder 6222823 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER DEPTH red - log Replac Replac YPE D DATE DRDER DRDER DRDER	TYPE ager gor #41 (SN neDN1_ TYPE	Tidbit 27 Feb YSI cm C FUNCTIO 10 120332124) BU LOCA Tidbit 27 Feb YSI	LCC 202 SSLO	DGGER 20 DO' WATER DGED no replace	WNLOA TEMP L yes ed next s SERIAL WNLOA TEMP	d/s of control of the second s	AIR TE ONDITION REASON HEIGHT A No more s of Pine Rin 1089 AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS ABOVE V Spares a spares a 93055 16:50 EMP NS	VATER vailable	CREW ICE CC	cm DNDI	644 FIONS TETHE SC 644 FIONS	BC R TY PE South 3371 BC	TE none unk alder 6222823 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED Cable seve Lost logger SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload O Repaic#25	YPE D DATE DRDER DEPTH red - log Replac Replac YPE D DATE DRDER DRDER DRDER DRDER	TYPE ager gor #41 (SN neDN1_ TYPE	Tidbit 27 Feb YSI cm C FUNCTIO 10 120332124) BU LOCA Tidbit 27 Feb YSI	LCC 202 SSLO	DGGER 20 DO' WATER DGED no replace	WNLOA TEMP L yes ed next s SERIAL WNLOA TEMP	d/s of control of the second s	AIR TE ONDITION REASON HEIGHT A No more s of Pine Rin 1089 AIR TE ONDITION REASON HEIGHT A	32124 - EM P NS ABOVE V Spares a spares a 93055 16:50 EMP NS	VATER vailable	CREW ICE CC	cm DNDI	644 FIONS TETHE SC 644 FIONS	BC R TY PE South 3371 BC	TE none unk alder 6222823 TE none
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Site ID	Serial #	Location	Date Deployed	Replace Date
gmsUP1	20332187	WAC Bennett Forebay	Mar 2019	2025
gmsUP2	10676160	WAC Bennett Forebay	Jan 2016	2022
gmsDN1	20655136	GMS Tailrace	Feb2020	2026
gmsDN1BU	10676155	GMS Tailrace	July 2018	2024
gmsDN2	10669739	GMS Tailrace	Apr 2015	2021
gmsDN2BU	20332121	GMS Tailrace	July 2018	2024
pcnUP1	20332186	Peace Canyon Forebay	Mar 2019	2025
pcnDN2	10156319	Peace Canyon Tailrace	July 2014	2020
pcnDN2BU	10635061	Peace Canyon Tailrace	Apr 2015	2021
HalfUP1	20332123	Halfway Confluence - upstream	July 2018	2024
HalfUP2	20030829	Halfway Confluence - upstream	Oct 2017	2023
HalfDN2	10669748	Halfway Confluence - downstream	Apr 2015	2021
HalfDN2BU	10156314	Halfway Confluence - downstream	Jul 2013	2018
MobUP1	10887852	Moberly Confluence - upstream	Oct 2015	2021
MobUP2	20655180	Moberly Confluence - upstream	Feb 2020	2026
MobDN1	10676146	Moberly Confluence - downstream	Jan 2016	2021
MobDN1BU	10676147	Moberly Confluence - downstream	Jan 2016	2021
PineUP1	10669747	Pine Confluence - upstream	Apr 2015	2021
PineUP2	20655135	Pine Confluence - upstream	Aug 2019	2025
PineDN1	20332124	Pine Confluence - downstream	Mar 2019	2025
PineDN1BU	10893055	Pine Confluence - downstream	Jan 2017	2023
PineMS1	10893069	Pine Mainstem - upstream of Peace	Jul 2016	2022
PineMS2	20097150	Pine Mainstem - upstream of Peace	Apr 2018	2024
BeatMS1	20322122	Beatton Mainstem - upstream of Peace	Apr 2018	2024
BeatMS2	20030828	Beatton Mainstem - upstream of Peace	Nov 2016	2022
PouceUP1	10635062	Pouce Coupe confluence - upstream	April 2018	2024
PouceUP2	10893068	Pouce Coupe confluence - upstream	Apr 2016	2022

## **Appendix V.** Summary of temperature logger deployment dates and anticipated replacement dates.