

Peace Project Water Use Plan

Peace River Baseline TDGP/Temperature

Implementation Year 7

Reference: GMSWORKS-2

Study Period: January 2015 to December 2015

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May 2016

PEACE RIVER WATER USE PLAN IMPLEMENTATION PROGRAM

PEACE RIVER BASELINE TDGP/TEMPERATURE GMSWorks-2 YEAR 7 MONITORING PROGRAM - ANNUAL REPORT January 2015 to December 2015

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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 will be 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 will also be 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 7 (Jan 01, 2015 to Dec 31, 2015).

In situ reference temperatures were recorded at the time of each field download event using a certified laboratory-grade mercury thermometer calibrated in increments of 0.1°C, for comparison to the corresponding hourly logger readings. Mean calibration errors for all temperature loggers were \leq 0.4°C.

Results of Year 7 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.

No significant logistical problems were encountered in Year 7. Short-term data gaps were observed at some stations immediately downstream of tributary mouths due to loggers becoming temporarily stranded near the waterline due to out-flowing ice, large woody debris, and tampering by curious persons. Data gaps were generally covered by functioning back-up loggers at these locations. Loggers located in the GMS forebay (gmsUP1 and gmsUP2) and downstream of the Moberly River (mobDN1 and mobDN1BU) were lost between the October 2015 and January 2016 download events; all four loggers were replaced.

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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 will be 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 will also be available for use by other projects and monitoring programs within and outside the Peace WUP.

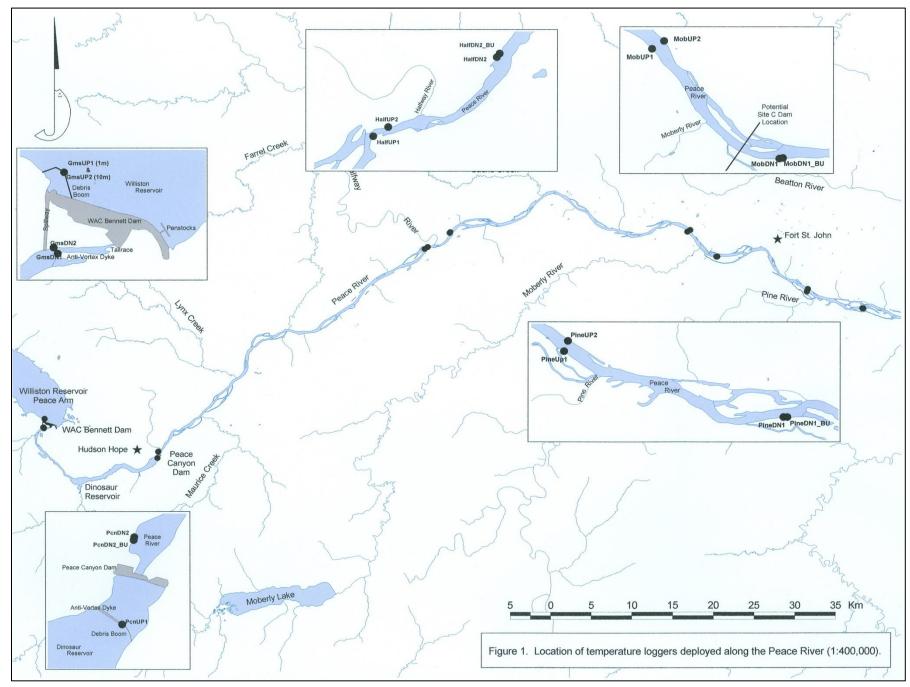
The objectives of this program are to collect data on spatial and temporal variations in water temperature between the WAC Bennett Dam forebay (Williston Reservoir) and a point 6.5 km downstream of the Pine River confluence for up to 10 years, and to maintain TDGP data loggers and related equipment for 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 spill, or 500cms for 7+ days at PCN; 205cms for 2 days or more at GMS). This report summarizes data collection activities completed during Year 7 of the monitoring program (January 01, 2015 to December 31, 2015).

2.0 METHODS

Temperature data presented in this summary were recorded between January 01, 2015 and December 31, 2015.

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 7. A summary of temperature monitoring station location information as of the end of Year 7 appears in Appendix I. A description of site configuration changes prior to Year 3 can be found in DES 2013.

Temperature loggers were programmed to record water temperature (°C) at 1 hour intervals throughout Year 7. 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 either 6.35 mm galvanized steel cable or 3.18 mm stainless steel cable.

Temperature data recorded and stored on each logger during 2015 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) or certified laboratory-grade mercury thermometer calibrated in increments of 0.1°C for comparison to the corresponding hourly logger readings (within 30 minutes of reference temperature).

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 MS Office Excel and Access compatible text files using Onset® Hoboware Pro software (Ver. 2.3.0), amalgamated into single Excel worksheets for each data logger, and plotted relative to time.

2.1.1 Year 7 Site Logistics

Few logistical problems were encountered during Year 7, partially due to refinements in station location and configuration made in Years 2 and 3. Occasional stranding of loggers above the waterline during Year 7 was largely associated with extremely low water levels in late March. Stranding also occurred due to the accumulation of debris on tether cables during tributary freshet and flood events. Loggers located downstream of the Pine and Moberly river confluences along the right downstream bank were also stranded in late June to early July by debris originating from upstream. The loggers located upstream of the Halfway River (halfUP2) and Moberly River (mobUP2) were pulled ashore and left near or above the high water mark by persons unknown. The tampering of the primary logger downstream of the Pine River (pineDN1) was alleviated by moving the logger 75 m downstream away from the cultivated field adjacent to the Peace River.

With the exception of a few sections of 6.35 mm galvanized cable originally deployed in Years 1 to 3 laying well above the high water mark, all tether cables were replaced with 3.18 mm stainless steel cable during Year 7 which appears to have a longer lifespan.

Temperature data logged during Year 7 (2015) was successfully downloaded from all loggers with the exception of the following 4 units which could not be recovered during the January 2016 download event. Neither logger at the GMS forebay station (gmsUP1 and gmsUP2) could not be located in January 2016, due to a parted cable, resulting in the loss of data recorded after the October 16, 2015 download. Both loggers located immediately downstream of the mouth of the Moberly River were lost due to BC Hydro Site C dam site clearing activities prior to the January 2016 download event resulting in the loss of data recorded after the October 17, 2015 download. All 4 loggers were replaced in January 2016.

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. Initialization check routines were repeated and the condition of each probe oxygen sensor membrane was examined for evidence of ZnO precipitate build-up. In addition to routine quarterly maintenance records, calibration statements were obtained for meters that were returned to the manufacturer for repair or factory re-calibration.

No spill events or TDGP meter deployments occurred during Year 7.

3.0 RESULTS AND DISCUSSION

Figures 2 to 11 are presented following Section 4.0.

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 2015 exhibited a correctable zero error greater than 0.4°C; most calibration errors are typically within the range of 0.2°C.

In Year 7, several loggers were replaced as they were approaching the end of their useful lifespan of six years and were exhibiting low voltage. Logger serial numbers listed in Appendix I correspond to the units presently in use following the January 2016 data downloads.

A summary of temperature data collection results and related conditions and limitations are discussed in the following 5 sections, which correspond to the 5 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 and the second suspended at a depth of 10 m. Due to the loss of both loggers sometime after the October 16, 2015 download event,

only temperature data spanning the January 1 to October 16, 2015 period is presented in Figure 2. Although seasonal thermal stratification of Williston Reservoir is evident, the relatively small temperature differential (mean=0.4°C) suggests the primary thermocline may lie deeper than 10 m. Maximum temperature differentials up to 7°C were recorded during a period of significant daytime surface warming during the first two weeks of July 2015, when annual ambient temperatures peaked. Temperature profiles recorded further up the Peace Reach during unrelated work in August 2012 indicated a thermocline at approximately 26 m depth (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). All 4 loggers collected seamless data through Year 7.

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 the 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, approximately 450 m upstream of the dam face. Forebay water temperature at 1 m depth was recorded seamlessly through Year 7.

Both Peace Canyon Tailrace loggers (pcnDN2 and pcnDN2BU) recorded continuous data throughout Year 7. A comparison of PCN tailrace temperature (pcnDN2) 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, mean differentials of 0.1°C were recorded in winter (December through February) and 0.5°C in summer (June through August). Figure 4 also illustrates slight thermal stratification of the Peace Canyon forebay during peak ambient temperatures during the first two weeks of August 2015 (i.e., forebay temperatures at 1 m depth (pcnUP1) were an average of 3.4 °C and as much as 8.1 °C warmer than water exiting the Peace Canyon powerhouse (pcnDN2) in July 2015).

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. Upstream stations were maintained on opposing banks throughout Year 7 (halfUP1 and halfUP2). Logger halfUP1 recorded continuous data while logger halfUP2 became intermittently stranded between the January 25 and April 18, 2015 download events and between the July 24 and the October 17, 2015 download events. In both case, halfUP2 had been pulled to shore by persons unknown and left in shallow water where it was occasionally submerged at moderate to high flow stage. Excluding the periods when halfUP2 was lying in shallow water near shore, no cross-channel differential was recorded between the opposing upstream stations.

Of the two loggers located downstream of the Halfway confluence (halfDN2 and halfDN2BU), halfDN2BU recorded continuous data throughout Year 7, while halfDN2 was swung to shore by ice and debris where it was intermittently exposed for short periods from February 17 to 19 and March 28 to 31, 2015. After the April 18, 2015 download, both loggers recorded continuous data. Data from halfDN2BU are presented in Figure 5.

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 greater degree of daily and annual variability (Fig. 5). Halfway River inputs typically have a cooling effect during the winter period (October through April) and a warming effect during the summer (May through September). Temperatures within the Halfway River 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 7 (mobUP1 and mobUP2). Logger mobUP1 recorded continuous data throughout Year 7 while mobUP2 became intermittently stranded between September 25 and the October 17, 2015 download event after being pulled to shore by persons unknown. No cross-channel differential was recorded during July and August, with the mean temperature differing by only 0.1 °C.

The Moberly downstream logger and downstream back-up logger were both located on the south river bank, within the influence of outfall from the Moberly River. Both loggers also lie within the footprint of the proposed Site C dam. Continuous data was recovered from both mobDN1 and mobDN1BU between January 1 and October 17, 2015. No temperature data is available for either logger after October 17, 2015 as both units were destroyed during river bank clearing operations associated with Site C construction. Both units were replaced on January 27, 2016.

As in previous years, Peace River temperatures recorded within the influence of the Moberly River (downstream of confluence), were cooler than the upstream stations from January through March and warmer than the upstream stations from May through July (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 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 7, 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.

Both pineUP1 and pineUP2 recorded continuous hourly data throughout Year 7. No cross-channel differential was noted.

Both downstream loggers (pineDN1 and pineDN1BU) became stranded periodically due to debris accumulations on the tether cables. Both loggers were exposed briefly on February 1, 2015 and March 28 to 31, 2015 and more frequently between June 3 and the July 12, 2015 download event.

Temperature values recorded within the downstream influence of the Pine River (pineDN1) were typically cooler than the Pine River upstream stations from late September through December and slightly warmer from July through mid-September (Fig. 7).

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 2015 and Figure 9 compares ambient air temperature at the Fort St. John airport with Peace

River water temperature at the Pine river confluence (pineUP1). Data appearing in these figures includes Halfway and Pine confluence stations not directly influenced by their respective tributary inputs. The graphs illustrates 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 early April and mid-October, with gradients inverting on either side of these dates to form the typical annual pattern.

Figures 10 and 11 represent temporal comparisons of water temperatures over the 7 calendar years encompassed by the current monitoring program for WAC Bennett Dam tailrace and Pine River confluence sites, respectively. Year to year temperature differences in output from the north manifold of the GMS tailrace suggest corresponding inter-annual variation in Williston Reservoir hypolimnion temperature, with 2014 being the coolest year recorded and 2015 being the warmest, particularly during the fall cool down period (Fig. 10). Temperatures during 2015 lie within the ranges established over the previous 6 years. Possible factors for this variation may include the proportion of reservoir input contributed by snow melt versus precipitation and annual variations in storage level and drawdown rate and timing. Year to year variations in Peace River water temperature immediately above the Pine River confluence (pineUP1) appear to follow a pattern similar to that observed at the GMS tailrace, with 2015 generally appear to be warmer within the established range. Lower than average snow pack in winter 2014-2015, drought conditions throughout summer and fall 2015 and a late onset of winter in 2015 likely contribute to the warming trend.

4.0 **RECOMMENDATIONS**

The 6.35 mm galvanized cable used during the initial years of the program has proven to have low resistance to corrosion. With the exception of a few locations where segments of galvanized cable are in use above the waterline, all the tether cables have been replaced with stainless steel cable. The remaining galvanized cable sections should be monitored for corrosion.

The battery life of the Tidbit v2 Model #UTBI-001 temperature sensors is estimated at approximately 5-6 years and a number of loggers were replaced in 2015. Scheduled replacement of units should continue in 2016 as per the table presented in Appendix V.

During 2015, aluminum information tags reading "DATA RECORDER, PLEASE DO NOT DISTURB" were attached to the tether cables of loggers previously subject to tampering or potentially accessible to the public. These tags should be monitored and maintained though Year 8.

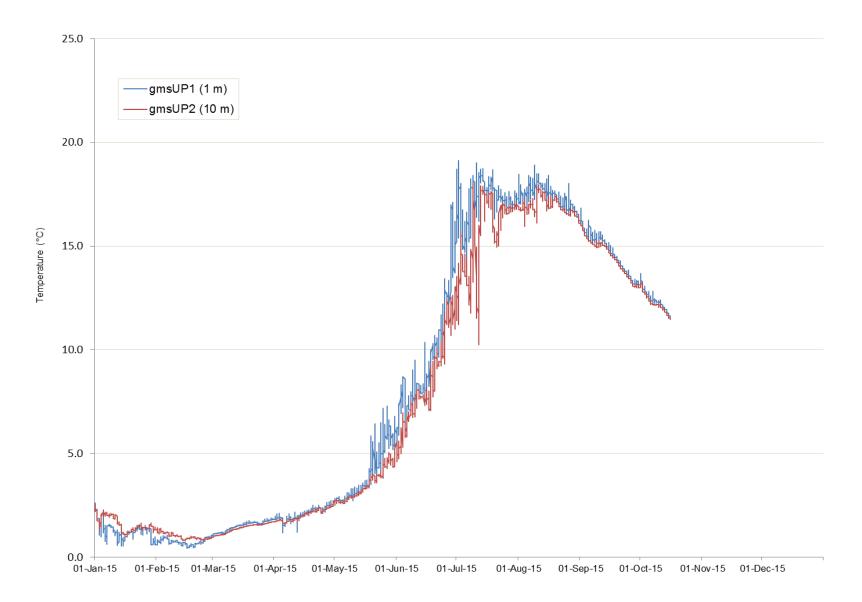


Figure 2. Comparison of water temperature at WAC Bennett Dam forebay station from 1 m depth (gmsUP1) and 10 m depth (gmsUP2) during Year 7, January 01, 2015 – December 31, 2015.

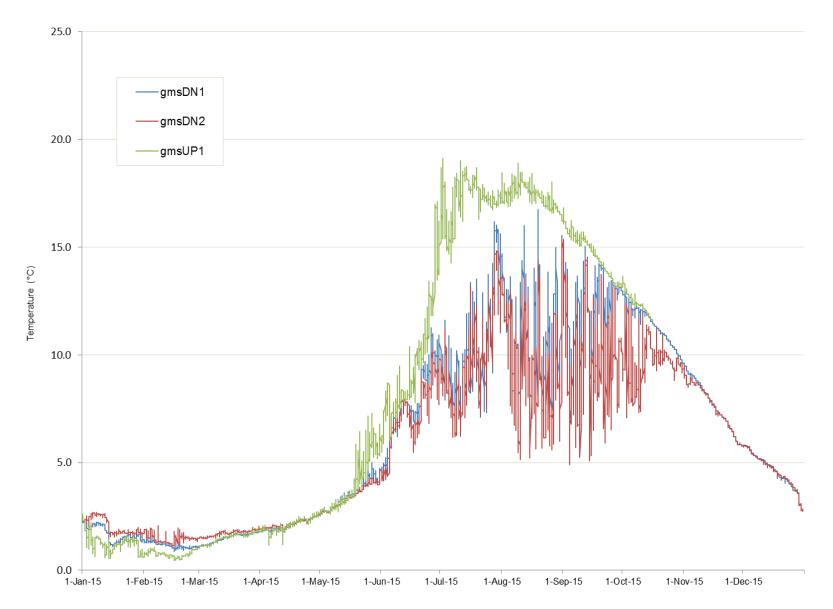


Figure 3. Comparison of water temperature at WAC Bennett Dam forebay surface (gmsUP1), and WAC Bennett Dam tailrace (gmsDN1 and gmsDN2) during Year 7, January 01, 2015 – December 31, 2015.

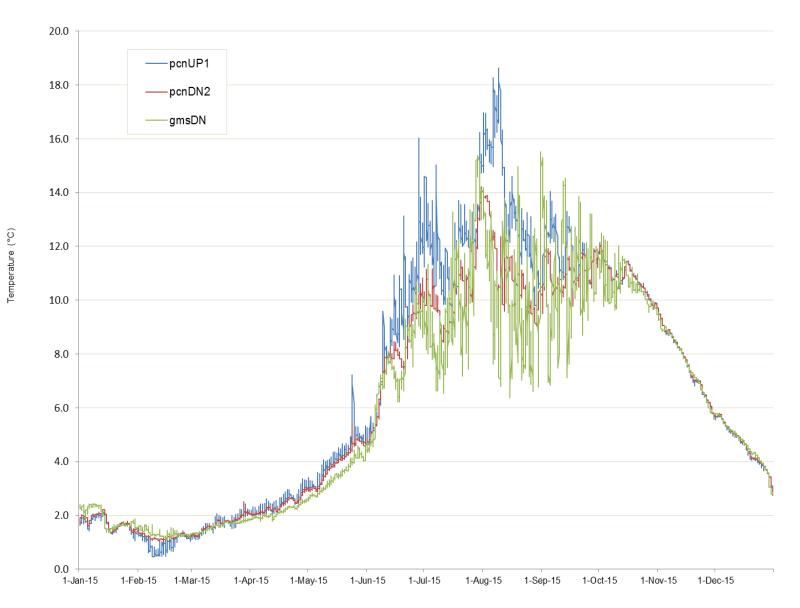


Figure 4. Comparison of water temperature at Peace Canyon forebay surface (pcnUP1), Peace Canyon tailrace (pcnDN2), and WAC Bennett Dam tailrace (gmsDN) during Year 7, January 01, 2015 – December 31, 2015.

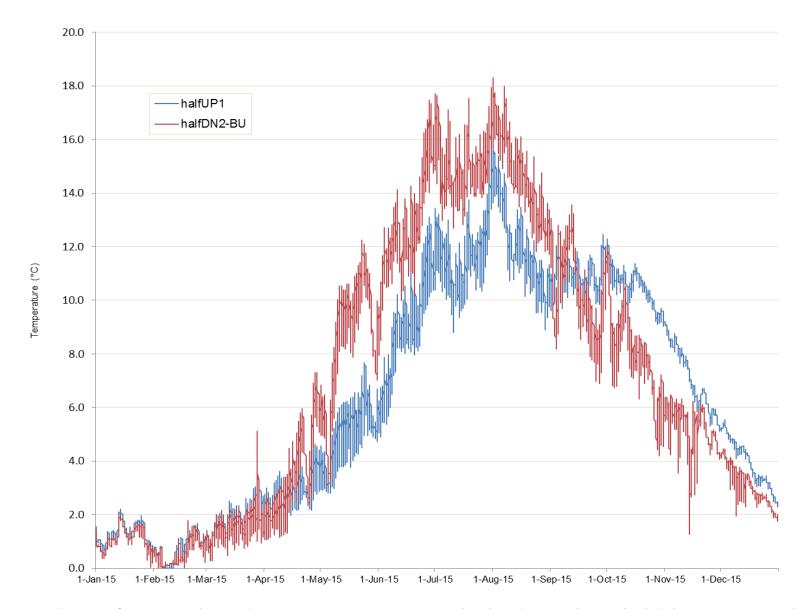


Figure 5. Comparison of Peace River water temperature upstream of Halfway River confluence (halfUP1) and downstream of Halfway River confluence (halfDN2BU) during Year 7, January 01, 2015 – December 31, 2015.



Figure 6. Comparison of Peace River water temperature upstream of Moberly River confluence (mobUP1) and downstream of Moberly River confluence (mobDN1) during Year 7, January 01, 2015 – December 31, 2015.

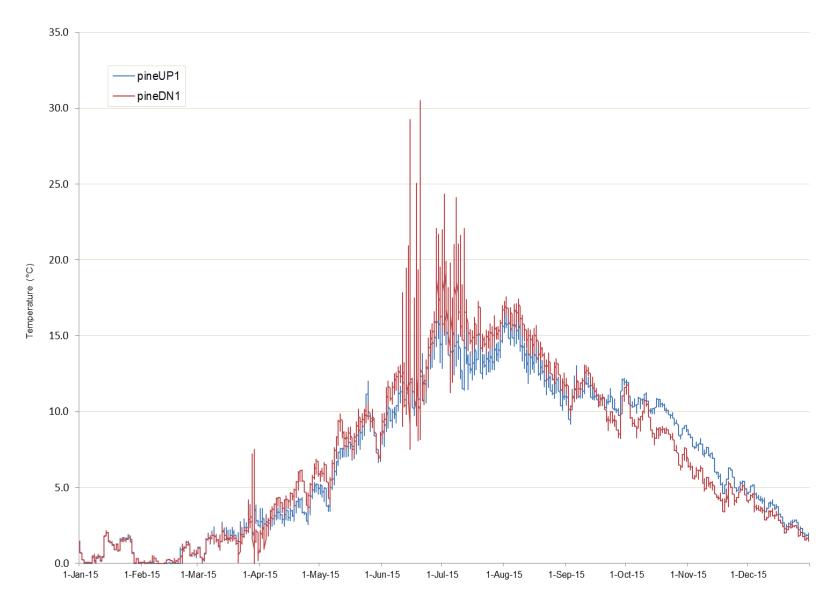


Figure 7. Comparison of Peace River water temperature upstream of Pine River confluence (pineUP1) and downstream of Pine River confluence (pineDN1) during Year 7, January 01, 2015 – December 31, 2015.

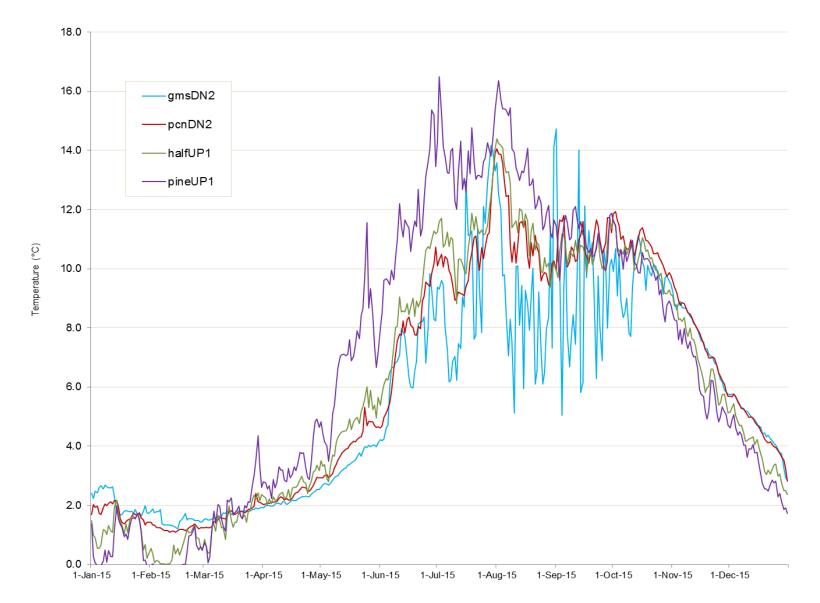


Figure 8. Peace River water temperature gradient from WAC Bennett Dam tailrace, downstream to Pine River confluence, during Year 7, January 01, 2015 – December 31, 2015.

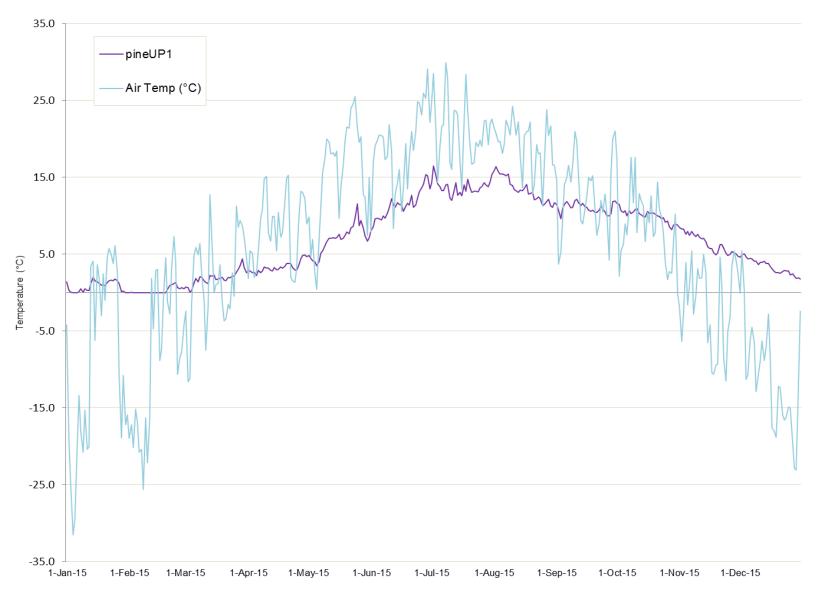


Figure 9. Comparison of Peace River water temperature upstream of the Pine River confluence (pineUP1) and ambient air temperature at the Fort St. John airport during Year 7, January 01, 2015 to December 31, 2015.

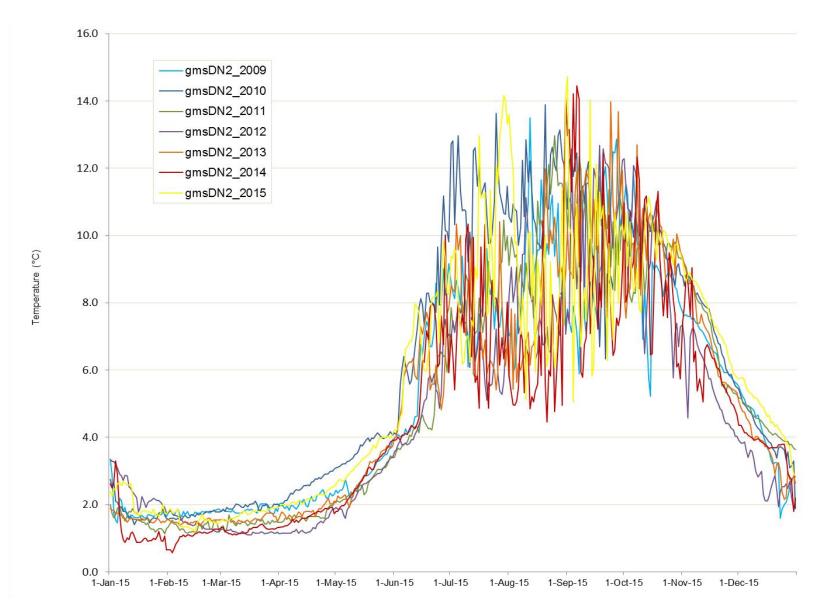


Figure 10. Comparison of water temperature at WAC Bennett Dam tailrace north manifold (gmsDN2) from January 2009 to December 2015.

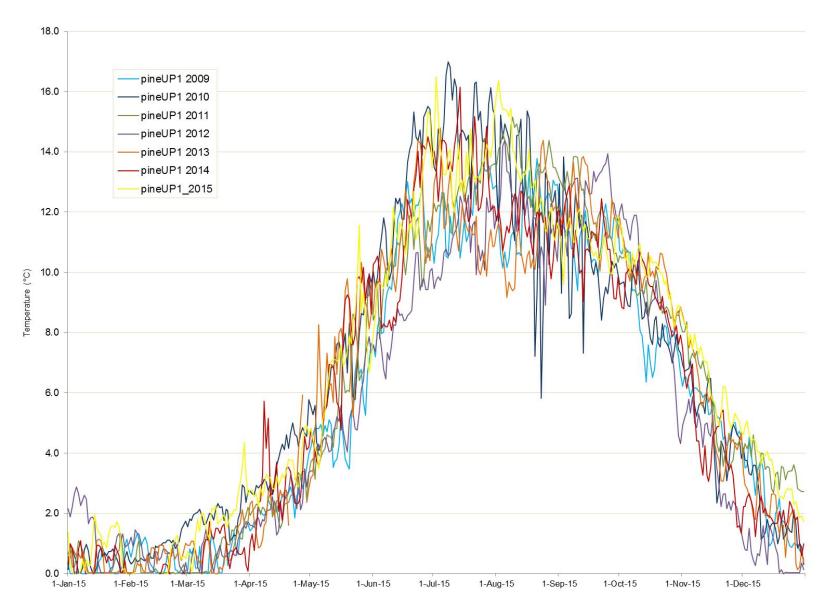


Figure 11. Comparison of water temperature upstream of the Pine River confluence (pineUP1) from January 2009 to December 2015.

REFERENCES

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- 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.

		-	-		
gmsUP1	10676155	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	2038613	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN2	10669739	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
gmsDN2BU	2038614	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
pcnUP1	10635067	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	9767573	Halfway Confluence - upstream	595204	6230148	south bank; spruce tree
halfUP2	10156319	Halfway Confluence - upstream	595578	6230542	north bank; spruce tree
halfDN2	10669748	Halfway Confluence - downstream	598198	6232169	north bank; balsam poplar
halfDN2BU	10156314	Halfway Confluence - downstream	598179	6232144	north bank; balsam poplar
mobUP1	10669754	Moberly Confluence - upstream	627158	6232349	south bank; alder
mobUP2	10669741	Moberly Confluence - upstream	627501	6232563	north bank; spruce tree
mobDN1	10676146	Moberly Confluence - downstream	630583	6229281	south bank; alder
mobDN1BU	10676147	Moberly Confluence - downstream	630403	6229275	south bank; alder
pineUP1	10669747	Pine Confluence - upstream	641034	6225375	south bank; alder
pineUP2	10635062	Pine Confluence - upstream	641653	6225304	north bank; balsam poplar
pineDN1	2225322	Pine Confluence - downstream	648101	6222802	south bank; alder
pineDN1BU	9762095	Pine Confluence - downstream	648362	6222823	south bank; alder

Appendix I. Temperature monitoring station location information for Year 7, January 01, 2015 to December 31, 2015.

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	6-Feb-15	1.1	1.3	-0.2
(SN 2038617)	16-Apr-15	2.2	2.0	0.2
· · · ·	13-Jul-15	18.2	18.2	0.0
	16-Oct-15	11.6	11.5	0.1
gmsUP2	6-Feb-15	1.2	1.2	0.0
(SN 10156318)	16-Apr-15	2.0	2.0	0.0
	13-Jul-15	17.8	17.8	0.0
	16-Oct-15	11.5	11.4	0.1
gmsDN1 (SN 2038619)	26-Jan-15	1.6	1.4	0.2
gmsDN1	16-Apr-15	2.1	2.0	0.1
(SN 10635063)	13-Jul-15	9.7	9.6	0.1
	16-Oct-15	11.5	11.4	0.1
	28-Jan-16	0.8	0.8	0.0
gmsDN1_BU	26-Jan-15	1.6	1.4	0.2
(SN 2038613)	16-Apr-15	2.2	2.0	0.2
	13-Jul-15	9.8	9.6	0.2
	16-Oct-15	11.6	11.4	0.2
	28-Jan-16	0.9	0.8	0.1
gmsDN2	26-Jan-15	1.8	1.6	0.2
(SN 2038620)	16-Apr-15	2.2	2.1	0.1
gmsDN2	13-Jul-15	7.6	7.5	0.1
(SN 10669739)	16-Oct-15	10.2	10.1	0.1
	28-Jan-16	0.9	0.9	0.0
gmsDN2_BU	26-Jan-15	1.8	1.6	0.2
(SN 2038614)	16-Apr-15	2.2	2.1	0.1
	13-Jul-15	7.7	7.5	0.2
	16-Oct-15	10.3	10.1	0.2
	28-Jan-16	1.0	0.9	0.1
pcnUP1	26-Jan-15	1.7	1.6	0.1
(SN 2225325)	16-Apr-15	2.3	2.4	-0.1
pcnUP1	13-Jul-15	11.1	11.3	-0.2
(SN 10635067)	16-Oct-15	11.3	11.0	0.3
	28-Jan-16	0.9	0.6	0.3
pcnDN2	26-Jan-15	1.8	1.6	0.2
(SN 10156317)	16-Apr-15	2.2	2.1	0.1
· · · ·	13-Jul-15	9.3	9.2	0.1
	16-Oct-15	11.4	11.3	0.1
	28-Jan-16	0.9	0.7	0.2

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 7, January 01, 2015 to December 31, 2015.

Logger ID	Date	Logger Temp	Reference Temp	Error
pcnDN2_BU	26-Jan-15	1.8	1.6	0.2
(SN 2038568)	16-Apr-15	2.2	2.1	0.1
pcnDN2_BU	13-Jul-15	9.2	9.2	0.0
(SN 10635061)	16-Oct-15	11.4	11.3	0.1
	28-Jan-16	0.9	0.7	0.2
halfUP1	23-Jan-15	1.6	1.5	0.1
(SN 9767573)	18-Apr-15	2.9	2.9	0.0
	11-Jul-15	10.2	10.3	-0.1
	17-Oct-15	10.9	10.8	0.1
	27-Jan-16	0.8	0.8	0.0
halfUP2	23-Jan-15	1.7	1.5	0.2
(SN 10156319)	18-Apr-15	3.1	3.0	0.1
	11-Jul-15	10.7	10.5	0.2
	17-Oct-15	10.9	10.7	0.2
	27-Jan-16	0.8	0.8	0.0
halfDN2	23-Jan-15	1.5	1.2	0.3
(SN 2038574)	18-Apr-15	3.6	3.8	-0.2
halfDN2	11-Jul-15	13.7	13.9	-0.2
(SN 10669748)	17-Oct-15	8	7.9	0.1
	27-Jan-16	0.7	0.7	0.0
halfDN2_BU	23-Jan-15	1.5	1.2	0.3
(SN 10156314)	18-Apr-15	3.6	3.8	-0.2
	11-Jul-15	13.7	13.9	-0.2
	17-Oct-15	8.2	7.9	0.3
	27-Jan-16	0.7	0.7	0.0
mobUP1	22-Jan-15	1.8	1.4	0.4
(SN 2038612)	18-Apr-15	2.7	2.5	0.2
· · · · · ·	12-Jul-15	13.1	13.0	0.1
	17-Oct-15	10.6	10.3	0.3
mobUP1 (SN 10339754)	27-Jan-16	0.9	0.9	0.0
mobUP2	22-Jan-15	1.5	1.4	0.1
(SN 2038616)	18-Apr-15	2.5	2.5	0.0
mobUP2	12-Jul-15	12.7	12.9	-0.2
(SN 10669741)	17-Oct-15	10.1	9.9	0.2
()	27-Jan-16	0.7	0.9	-0.2

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 7, January 01, 2015 to December 31, 2015, cont.

Logger ID	Date	Logger Temp	Reference Temp	Error
mobDN1	22-Jan-15	1.6	1.3	0.3
(SN 2038622)	18-Apr-15	2.9	2.8	0.1
mobDN1	12-Jul-15	16.5	16.8	-0.3
(SN 10669746)	17-Oct-15	9.9	9.6	0.3
mobDN1_BU (SN 2038576)	22-Jan-15	1.5	1.3	0.2
mobDN1_BU	18-Apr-15	3	2.8	0.2
(SN 10635065)	12-Jul-15	16.8	16.8	0.0
	17-Oct-15	9.8	9.6	0.2
pineUP1	22-Jan-15	1.6	1.4	0.2
(SN 2038624)	18-Apr-15	2.9	3.0	-0.1
pineUP1	12-Jul-15	14.9	15.1	-0.2
(SN10669747)	17-Oct-15	10.3	10.1	0.2
(,	27-Jan-16	0.9	0.8	0.1
pineUP2 (SN 9762095)	22-Jan-15	1.6	1.5	0.1
pineUP2	18-Apr-15	2.9	2.7	0.2
(SN10635062)	12-Jul-15	13.2	13.0	0.2
	17-Oct-15	10.3	10.1	0.2
	27-Jan-16	0.9	0.8	0.1
pineDN1	22-Jan-15	1.5	1.5	0.2
(SN 2225322)	18-Apr-15	3.8	3.7	0.1
· · · · · ·	17-Oct-15	8.3	8.1	0.2
	27-Jan-16	0.9	0.9	0.0
pineDN1_BU	22-Jan-15	1.5	1.3	0.2
(SN 9762095)	18-Apr-15	3.7	3.7	0.0
· /	17-Oct-15	8.2	8.1	0.1
	27-Jan-16	0.8	0.8	0.0

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 7, January 01, 2015 to December 31, 2015, cont.

Appendix IV. Year 7 download information forms, January 01, 2015 to December 31, 2015.

BC HY		FACE E	IVFR	TEMPE	RATU	RE MO	NITORING - D	OWNI	OADI	NFC	RMATION	FORM
SITEID	gmsUP1		CATIO					•				
-	•	Tidbit			0.000		MS Forebay		BANK		E 400 1 1	0000000
LOGGER TYPE				OGGER			10635066		UTM		548841	6209022
DOWNLOAD DAT				015 DO			11:42		CREW		В	BC TE
TEST RECORDER	TYPE	Y	SI	WATEF	RTEMP	2	AIR TEMP	7	ICECC	DNDIT	TIONS	none
					LC	OGGER (CONDITIONS					
WATER DEPTH	100) cm	DISL	ODGED	no		REASON					
BURIED no		FUNCT		. wet		IF DRY.	HEIGHT ABOVE	NATER		cm	TETHER TYP	E steel buoy
					Į į		MENTS					- Steel buoy
Dow nload OK												
Stainless steel cal	ole OK											
	Aug. 1 1977									_		
SITEID	gmsUP2		CATIO				MS Forebay		BANK			
LOGGER TYPE		Tidbit					10156318		UTM		548841	6209022
DOWNLOAD DAT				015 DO			11:44		CREW			BC TE
TEST RECORDER	TYPE	Y	SI	WATE	RTEMP	2	AIRTEMP	7	ICECC		TIONS	none
							CONDITIONS					
WATER DEPTH	10 r			ODGED	no		REASON			_		_
BURIED no		FUNCT	IONAL	. wet		-	HEIGHT ABOVE	WATER		cm	TETHER TYP	E steel buoy
						COM	MENTS					
Dow nload OK												
Stainless steel cal	ble OK											
SITE ID	gmsDN2	-	CATIO	N		GMS	S Tailrace RDB		BANK			north
LOGGER TYPE		2 <mark>LO</mark> Tidbit	L	OGGER		#	2038620		BANK UTM		548828	6207836
LOGGER TYPE DOWNLOAD DAT	E 1	Tidbit 16 A	pr 2	OGGER	WNLOA	#	2038620 12:40					
LOGGER TYPE	E 1	Tidbit 16 A	L	OGGER	WNLOA R TEM P	# DTIME 2.1	2038620 12:40 AIR TEMP	8	UTM		B	6207836
LOGGER TYPE DOWNLOAD DAT	E 1 TYPE	Tidbit 16 A Y	pr 2 SI	OGGER 015 DO WATE	WNLOA R TEM P	# D TIME 2.1 DGGER (2038620 12:40 AIR TEMP CONDITIONS	8	UTM CREW		B	6207836 BC TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	E 1	Tidbit 16 A Y	pr 2 SI DISL	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 2.1 DGGER (2038620 12:40 AIR TEMP CONDITIONS REASON		UTM CREW		FIONS	6207836 3C TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER	E 1 TYPE	Tidbit 16 A Y	pr 2 SI DISL	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 2.1 DGGER (IF DRY,	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V		UTM CREW		B	6207836 3C TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	E 1 TYPE	Tidbit 16 A Y	pr 2 SI DISL	OGGER 015 DO WATEF	WNLOA R TEM P	# D TIME 2.1 DGGER (IF DRY,	2038620 12:40 AIR TEMP CONDITIONS REASON		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	E 1 TYPE	Tidbit 16 A Y	pr 2 SI DISL	OGGER 015 DO WATEF	WNLOA R TEM P	# D TIME 2.1 DGGER (IF DRY,	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	E 1 TYPE 200	Tidbit 16 A Y Cm FUNCT	DISL	OGGER 015 DO WATER ODGED	WNLOA R TEM P L(# D TIME 2.1 DGGER (IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no	E 1 TYPE 200	Tidbit 16 A Y Cm FUNCT	DISL	OGGER 015 DO WATER ODGED	WNLOA R TEM P L(# D TIME 2.1 DGGER (IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gr	E 1 TYPE 200 ms DN2-BI	Tidbit 16 A Y Cm FUNCT	pr 2 SI DISL TIONAL	OGGER 015 DO WATER ODGED . w et	WNLOA TEMP	# 2.1 DGGER (IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C	E 1 TYPE 200 ns DN2-BI XK s steel ct	Tidbit 16 A Y Cm FUNCT U 20386 able sec	pr 2 SI DISL TONAL	OGGER 015 DO' WATER ODGED . wet	WNLOA TEMP	# 2.1 DGGER (IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles	E 1 TYPE 200 ns DN2-BI XK s steel ct	Tidbit 16 A Y Cm FUNCT U 20386 able sec	pr 2 SI DISL TONAL	OGGER 015 DO' WATER ODGED . wet	WNLOA TEMP	# 2.1 DGGER (IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles	E 1 TYPE 200 ns DN2-BI XK s steel ct	Tidbit 16 A Y Cm FUNCT U 20386 able sec	pr 2 SI DISL TONAL	OGGER 015 DO' WATER ODGED . wet	WNLOA TEMP	# 2.1 DGGER (IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles	E 1 TYPE 200 ns DN2-BI XK s steel ct	Tidbit 16 A Y Cm FUNCT U 20386 able sec	pr 2 SI DISL TONAL	OGGER 015 DO' WATER ODGED . wet	WNLOA TEMP	# 2.1 DGGER (IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles	E 1 TYPE 200 ns DN2-BI XK s steel ct	Tidbit 16 A Y 0 cm FUNCT U 20386 able sec #11, SN 1	pr 2 SI DISL TONAL	OGGER 015 DO WATER ODGED wet ame caps ached to 39	WNLOA TEMP	# D TIME 2.1 DGGER C IF DRY, COM 0 eed cable	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS		UTM CREW		FIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w	E 1 TYPE 200 msDN2-Bl X s steel ca v ith Rpl #	Tidbit 16 A Y 0 cm FUNCT U 20386 able sec #11, SN 1	DISL TIONAL 14 in sa 14 in sa 106697	OGGER 015 DO WATER ODGED wet ame caps ached to 39	WNLOA TEM P L(no ule 12:4 galvaniz	# D TIME 2.1 DGGER (IF DRY, COM 0 eed cable	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS		UTM CREW ICE CC		E TIONS TETHER TY P	6207836 BC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w	E 1 TYPE 200 msDN2-Bl X s steel ca v ith Rpl #	Tidbit 16 A Y 0 cm FUNCT U 20386 able sec #11, SN 1 1 LO Tidbit	DISL TIONAL 14 in sa 14 in sa 106697 CATIO	OGGER 015 DO WATER ODGED wet ame caps ached to 39	WNLOA TEM P LC no sule 12:4 galvaniz	# D TIME 2.1 DGGER (IF DRY, COM 0 ed cable gMs #	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS		UTM CREW ICE CC		South 548881	E rock
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w	E 1 TYPE 200 msDN2-Bl K s steel ca v ith Rpl #	Tidbit 16 A Y 0 cm FUNCT U 20386 able sec #11, SN 1 1 LO Tidbit 16 A	DISL TIONAL 14 in sa 14 in sa 106697 CATIO	OGGER 015 DO WATEF ODGED wet ame caps ached to 39	WNLOA TEM P LC no sule 12:4 galvaniz	# D TIME 2.1 DGGER (IF DRY, COM 0 ed cable gMs #	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS a around rock)		UTM CREW ICE CC	cm	South 548881	6207836 SC TE none E rock
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w	E 1 TYPE 200 msDN2-Bl K s steel ca v ith Rpl #	Tidbit 16 A Y 0 cm FUNCT U 20386 able sec #11, SN 1 1 LO Tidbit 16 A	L pr 2 SI DISL 10NAL 14 in sa 14 in sa 106697 06697	OGGER 015 DO WATEF ODGED wet ame caps ached to 39	WNLOA TEM P LC no uule 12:4 galvaniz SERIAL WNLOA TEM P	# D TIME 2.1 DGGER (IF DRY, COM 0 ed cable gMs # D TIME 2.1	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS a around rock) S Tailrace LDB 10635063 12:21	WATER	UTM CREW ICE CC	cm	South 548881	6207836 SC TE none E rock 6207761 SC TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w	E 1 TYPE 200 msDN2-Bl K s steel ca v ith Rpl #	Tidbit 16 A Y 0 cm FUNCT U 20386 able sec #11, SN 1 1 LO Tidbit 16 A Y	Lion att 14 in sa 14 in sa 106697 CATIO	OGGER 015 DO WATEF ODGED wet ame caps ached to 39	WNLOA TEM P LC no uule 12:4 galvaniz SERIAL WNLOA TEM P	# D TIME 2.1 DGGER (IF DRY, COM 0 eed cable gMS # D TIME 2.1 DGGER (2038620 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS a around rock) S Tailrace LDB 10635063 12:21 AIR TEMP	WATER	UTM CREW ICE CC	cm	South 548881	6207836 SC TE none E rock 6207761 SC TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	E 1 TYPE 200 msDN2-Bl X s steel ca v ith Rpl # gmsDN ² E 1 TYPE	Tidbit 16 A Y 0 cm FUNCT U 20386 able sec #11, SN 1 1 LO Tidbit 16 A Y	Image: state	OGGER 015 DO WATEF ODGED . wet ame caps ached to 39 N OGGER 015 DO WATEF	WNLOA TEM P LC no sule 12:4 galvaniz SERIAL WNLOA TEM P	# D TIME 2.1 DGGER (IF DRY, COM 0 ed cable gMS # D TIME 2.1 DGGER (2038620 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS a around rock) S Tailrace LDB 10635063 12:21 AIR TEM P CONDITIONS	8	UTM CREW ICE CC	cm	South 548881	E rock
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	E 1 TYPE 200 msDN2-Bl X s steel ca v ith Rpl # gmsDN ² E 1 TYPE	Tidbit 16 A Y C cm FUNCT U 20386 able sec #11, SN 1 1 LO Tidbit 16 A Y D cm	Image: state	OGGER 015 DO WATEF ODGED . wet ame caps ached to 39 N OGGER 015 DO WATEF	WNLOA TEM P LC no sule 12:4 galvaniz SERIAL WNLOA TEM P	# D TIME 2.1 OGGER C IF DRY, COM 0 ed cable gMS # D TIME 2.1 OGGER C IF DRY,	2038620 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS a around rock) S Tailrace LDB 10635063 12:21 AIR TEM P CONDITIONS REASON	8	UTM CREW ICE CC	cm	South 548881 E	6207836 SC TE none E rock 6207761 SC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	E 1 TYPE 200 msDN2-Bl X s steel ca v ith Rpl # gmsDN ² E 1 TYPE	Tidbit 16 A Y C cm FUNCT U 20386 able sec #11, SN 1 1 LO Tidbit 16 A Y D cm	Image: state	OGGER 015 DO WATEF ODGED . wet ame caps ached to 39 N OGGER 015 DO WATEF	WNLOA TEM P LC no sule 12:4 galvaniz SERIAL WNLOA TEM P	# D TIME 2.1 OGGER C IF DRY, COM 0 ed cable gMS # D TIME 2.1 OGGER C IF DRY,	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS CONDITIONS CONDITIONS REASON HEIGHT ABOVE V	8	UTM CREW ICE CC	cm	South 548881 E	6207836 SC TE none E rock 6207761 SC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	E 1 TYPE 200 msDN2-Bl X s steel ca v ith Rpl # gmsDN ² E 1 TYPE	Tidbit 16 A Y C cm FUNCT U 20386 able sec #11, SN 1 1 LO Tidbit 16 A Y D cm	Image: state	OGGER 015 DO WATEF ODGED . wet ame caps ached to 39 N OGGER 015 DO WATEF	WNLOA TEM P LC no sule 12:4 galvaniz SERIAL WNLOA TEM P	# D TIME 2.1 OGGER C IF DRY, COM 0 ed cable gMS # D TIME 2.1 OGGER C IF DRY,	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS CONDITIONS CONDITIONS REASON HEIGHT ABOVE V	8	UTM CREW ICE CC	cm	South 548881 E	6207836 SC TE none E rock 6207761 SC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no	E 1 TYPE 200 s steel c. v ith Rpl # gmsDN ² E 1 TYPE	Tidbit 16 A Y Cm FUNCT U 20386 able sec able sec able sec f1 LO Tidbit 16 A Y Cm FUNCT	Lion att 14 in sa tion att 106697 CATIO SI DISL TIONAL	OGGER 015 DO WATEF ODGED wet arme caps ached to 39 N OGGER 015 DO WATEF ODGED wet	WNLOA TEMP LC no ule 12:4 galvaniz SERIAL WNLOA TEMP LC no	# D TIME 2.1 DOGGER C IF DRY, COM 0 eed cable d cable d cable 2.1 D TIME 2.1 DGGER C IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS CONDITIONS CONDITIONS REASON HEIGHT ABOVE V	8	UTM CREW ICE CC	cm	South 548881 E	6207836 SC TE none E rock 6207761 SC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no	E 1 TYPE 200 Solution Solution E 1 TYPE 250 Solution E 1 TYPE	Tidbit 16 A Y Cm FUNCT U 20386 able sec able sec able sec f1 LO Tidbit 16 A Y Cm FUNCT	Lion att 14 in sa tion att 106697 CATIO SI DISL TIONAL	OGGER 015 DO WATEF ODGED wet arme caps ached to 39 N OGGER 015 DO WATEF ODGED wet	WNLOA TEMP LC no ule 12:4 galvaniz SERIAL WNLOA TEMP LC no	# D TIME 2.1 DOGGER C IF DRY, COM 0 eed cable d cable d cable 2.1 D TIME 2.1 DGGER C IF DRY, COM	2038620 12:40 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS CONDITIONS CONDITIONS REASON HEIGHT ABOVE V	8	UTM CREW ICE CC	cm	South 548881 E	6207836 SC TE none E rock 6207761 SC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C	E 1 TYPE 2000 Solution Solution E 1 TYPE 2500 Solution Solution K	Tidbit 16 A Y Cm FUNCT U 20386 able sec 411, SN 1 1 LO Tidbit 16 A Y Cm FUNCT U 20386	Ition att 14 in sa tion att 106697 CATIO pr 2 SI DISL 10NAL	OGGER 015 DO WATEF ODGED wet ame caps ached to 39 N OGGER 015 DO WATEF ODGED . wet	WNLOA TEM P LC no ule 12:4 galvaniz SERIAL WNLOA TEM P LC no	# D TIME 2.1 DGGER C IF DRY, COM 0 eed cable game 2 IF DRY, COM	2038620 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS CONDITIONS CONDITIONS REASON HEIGHT ABOVE V MENTS	8	UTM CREW ICE CC	cm	South 548881 E	6207836 SC TE none E rock 6207761 SC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no	E 1 TYPE 2000 Solution Solution E 1 TYPE 2500 Solution Solution K	Tidbit 16 A Y Cm FUNCT U 20386 able sec 411, SN 1 1 LO Tidbit 16 A Y Cm FUNCT U 20386	Ition att 14 in sa tion att 106697 CATIO pr 2 SI DISL 10NAL	OGGER 015 DO WATEF ODGED wet ame caps ached to 39 N OGGER 015 DO WATEF ODGED . wet	WNLOA TEM P LC no ule 12:4 galvaniz SERIAL WNLOA TEM P LC no	# D TIME 2.1 DGGER C IF DRY, COM 0 eed cable game 2 IF DRY, COM	2038620 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS CONDITIONS CONDITIONS REASON HEIGHT ABOVE V MENTS	8	UTM CREW ICE CC	cm	South 548881 E	6207836 SC TE none E rock 6207761 SC TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C cable ok (stainles Logger replaced w SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no Back-up logger gn both dow nloads C	E 1 TYPE 2000 Solution Solution E 1 TYPE 2500 Solution Solution K	Tidbit 16 A Y Cm FUNCT U 20386 able sec 411, SN 1 1 LO Tidbit 16 A Y Cm FUNCT U 20386	Ition att 14 in sa tion att 106697 CATIO pr 2 SI DISL 10NAL	OGGER 015 DO WATEF ODGED wet ame caps ached to 39 N OGGER 015 DO WATEF ODGED . wet	WNLOA TEM P LC no ule 12:4 galvaniz SERIAL WNLOA TEM P LC no	# D TIME 2.1 DGGER C IF DRY, COM 0 eed cable game 2 IF DRY, COM	2038620 AIR TEMP CONDITIONS REASON HEIGHT ABOVE V MENTS CONDITIONS CONDITIONS REASON HEIGHT ABOVE V MENTS	8	UTM CREW ICE CC	cm	South 548881 E	6207836 SC TE none E rock 6207761 SC TE none

BC HY	DRO P		RIVER	TEMPE	RATU	RE MONI	TORING - D	DOWNL		NFO	RMAT	FION F	ORM
SITEID	pcnUP						Forebay		BANK				north
LOGGER TYPE		Tidbit		OGGER	SERIAL		2225325		UTM		562	2684	6204075
DOWNLOAD DA	TE			0000L			10:42	,	CREW		001	BC	
TEST RECORDE			YSI		RTEMP	2.4	AIR TEMP	7.0	ICECC	דוסאי			none
						OGGER CO		7.0	ICE CO		TONO		
	10			DOCED	1 1		EASON	ĺ					
WATER DEPTH		_	n DISLO		no								
BURIED no		FUNC	TIONAL	wet		-		WATER		cm	TEIHE	RTYPE	log boom
						COMMI	ENTS						
dow nload OK	bla ak												
all stainless stee			07										
replaced with Rp	1#10, SIN	106350	107										
SITEID	pcnDN	2 10	OCATION		_	PCN	N Tailrace		BANK				north
LOGGER TYPE	poner	Z LC		OGGER	SERIAL		10156317		UTM		562	2803	6204854
DOWNLOAD DA	TE			0000ER			10150317	Ĺ	CREW			BC	
TEST RECORDE			YSI		RTEMP	2.1	AIR TEMP	7.0	ICECC		IONS	50	none
						OGGER CO			ICE C	1.12.	Torte		
WATER DEPTH	I 16	0 cm	n DISLO	DDGED	no		ASON						
BURIED no		FUNC	TIONAL	wet		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	rock
						COMMI	ENTS						
dow nload OK													
all stainless stee	cable ok												
													arth
	pcnDN2_						V Tailrace		BANK		562	002	north
LOGGER TYPE		Tidbit	L	OGGER		#	2038568		UTM		562	2803 BC	6204854
LOGGER TYPE DOWNLOAD DA	TE	Tidbit 16 A	Apr 20	OGGER	WNLOA	# D TIME	2038568 10:17		UTM CREW	דורואי		2803 BC	6204854 TE
LOGGER TYPE	TE	Tidbit 16 A	L	OGGER	WNLOA R TEM P	# D TIME 2.1	2038568 10:17 AIR TEMP	, 7.0	UTM)NDIT			6204854
LOGGER TYPE DOWNLOAD DA	TE R TYPE	Tidbit 16 /	Apr 20 YSI	OGGER	WNLOA R TEM P	# D TIME 2.1 OGGER CO	2038568 10:17 AIR TEMP		UTM CREW	NDIT			6204854 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE	Tidbit 16 / 0 cm	Apr 20	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE	2038568 10:17 AIR TEM P NDITIONS	7.0	UTM CREW		TIONS		6204854 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH	TE R TYPE	Tidbit 16 / 0 cm	Apr 20 YSI	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH	TE R TYPE	Tidbit 16 / 0 cm	Apr 20 YSI	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE IF DRY, HI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH	TE R TYPE	Tidbit 16 / 0 cm	Apr 20 YSI	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE IF DRY, HI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no	TE R TYPE	Tidbit 16 / 0 cm FUNC	Apr 20 YSI	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE IF DRY, HI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to sam	TE R TYPE 1 16 I cable ok ne rock as	Tidbit 16 / 0 cm FUNC 5 pcnDN	Apr 20 YSI m DISLC TIONAL	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE IF DRY, HI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee	TE R TYPE 1 16 I cable ok ne rock as	Tidbit 16 / 0 cm FUNC 5 pcnDN	Apr 20 YSI m DISLC TIONAL	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE IF DRY, HI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to sam	TE R TYPE 1 16 I cable ok ne rock as	Tidbit 16 / 0 cm FUNC 5 pcnDN	Apr 20 YSI m DISLC TIONAL	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE IF DRY, HI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to sam	TE R TYPE 1 16 I cable ok ne rock as	Tidbit 16 / 0 cm FUNC 5 pcnDN	Apr 20 YSI m DISLC TIONAL	OGGER 015 DO WATER	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE IF DRY, HI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to sam Replaced with R	TE R TYPE 1 16 I cable ok ne rock as	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506	Apr 20 YSI DISLO TIONAL	OGGER 015 DO WATER DOGED wet	WNLOA R TEM P L(# D TIME 2.1 OGGER CO RE IF DRY, HI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW ICE CC		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R	TE R TYPE 1 16 I cable ok ne rock as	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506	Apr 20 YSI DISLC TIONAL	OGGER 015 DO WATER DOGED W et	WNLOA R TEM P L(no	# D TIME 2.1 OGGER CO RE IF DRY, HI COMMI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW ICE CC		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506	Apr 20 YSI DISLC TIONAL	OGGER DO WATER DO DO DO ED W et	WNLOA TEM P L(no SERIAL	# D TIM E 2.1 OGGER CO RE IF DRY, HI COM MI	2038568 10:17 AIR TEM P NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW ICE CC		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA	TE RTYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506	Apr 20 YSI DISLC TIONAL	OGGER DO WATER DO DO DO W et	WNLOA TEM P L(no SERIAL WNLOA	# D TIM E 2.1 OGGER CO RE IF DRY, HI COM MI	2038568 10:17 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R	TE RTYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506	Apr 20 YSI DISLC TIONAL	OGGER DO WATER DO DO DO W et	SERIAL WNLOA R TEM P	# D TIM E 2.1 OGGER CO RE IF DRY, HI COM MI	2038568 10:17 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 0 cm FUNC 5 pcnDN 1063506 LC	L Apr 2C YSI TIONAL	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIME 2.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506 LC	n DISLO	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIM E 2.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP NDITIONS AIR TEMP AIR TEMP AIR TEMP NDITIONS EASON	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506 LC	L Apr 2C YSI TIONAL	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIME 2.1 OGGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506 LC	n DISLO	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIM E 2.1 OGGER CO RE IF DRY, HI COM MI	AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506 LC	n DISLO	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIME 2.1 OGGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506 LC	n DISLO	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIME 2.1 OGGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506 LC	n DISLO	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIME 2.1 OGGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506 LC	n DISLO	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIME 2.1 OGGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK all stainless stee Anchored to san Replaced with R SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 16 1 cable ok ne rock as pl #9, SN1	Tidbit 16 / 16 / 10 cm FUNC 5 pcnDN 1063506 LC	n DISLO	OGGER DO WATER DOGED W et	SERIAL WNLOA R TEM P	# D TIME 2.1 OGGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none

BC HYD	RO PE	ACE RIV	ER TEN	IPERATU	JRE MON	ITORING - I	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID	halfUP2					lalfway River	-	BANK			-	north
LOGGER TYPE		Tidbit		ER SERIAL		10156319		UTM		505	560	6230541
DOWNLOAD DATE				DOWNLOA		13:12	ົ າ			595	5569 PC	TE
								CREW			БС	
TEST RECORDER	ГҮРЕ	YSI	WA	TER TEMP		AIR TEMP	10	ICECC		FIONS		none
	_			L	OGGER CO	NDITIONS						
WATER DEPTH	20	cm D	ISLODG	Ð	yes R	EASON tamp	ered					
BURIED no		FUNCTION	MAL w	et	IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce
					COMM	ENTS		-				oprace
						-						
dow nload OK												
cable OK												
pulled to shore by	ooreone	unknown										
pulled to shore by	00130113											
		_						_				
SITEID	halfUP1					lalfway River		BANK			uth	
LOGGER TYPE		Tidbit		ER SERIAL		9767573		UTM		595	5165	6230094
DOWNLOAD DATE		8 Apr		DOWNLOA		13:22		CREW			BC	TE
TEST RECORDER	TYPE	YSI	WA	TER TEMP		AIR TEMP	10	ICECC	NDI	TIONS		none
	_				OGGER CO	NDITIONS						
WATER DEPTH	200	cm D	ISLODG	D no	R	EASON						
BURIED no		FUNCTION	MAL w	et	IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	R TY PE	spruce tree
					COMM	ENTS						
dow nload OK												
cable OK												
SITEID	halfDN2		TION		d/s of ⊦	alfway River		BANK				north
SITE ID LOGGER TYPE		2 LOCA Tidbit				lalfway River 2038574		BANK UTM		598	3198	north 6232169
			LOGO	ER SERIAL	_ #	-	7			598		
LOGGER TYPE	= 1	Tidbit	LOGO 2015		- # D TIME	2038574	7 10	UTM	NDIT			6232169
LOGGER TYPE DOWNLOAD DATE	= 1	Tidbit 8 Apr	LOGO 2015	DOWNLOA TER TEM P	- # D TIME	2038574 13:37 AIR TEMP		UTM CREW	NDI			6232169 TE
LOGGER TYPE DOWNLOAD DATE	= 1	Tidbit 8 Apr YSI	LOGO 2015	DOWNLOA TER TEM P	AD TIME 3.3 OGGER CO	2038574 13:37 AIR TEMP		UTM CREW	NDI			6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	E 1 TYPE	Tidbit 8 Apr YSI	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC	2038574 13:37 AIR TEM P NDITIONS	10	UTM CREW		FIONS		6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	E 1 TYPE	Tidbit 8 Apr YSI cm D	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	E 1 TYPE	Tidbit 8 Apr YSI cm D	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	E 1 TYPE	Tidbit 8 Apr YSI cm D	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	E 1 TYPE 180	Tidbit 8 Apr YSI cm D	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab	E 1 TYPE 180	Tidbit 8 Apr YSI cm D FUNCTION	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	E 1 TYPE 180	Tidbit 8 Apr YSI cm D FUNCTION	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab	E 1 TYPE 180	Tidbit 8 Apr YSI cm D FUNCTION	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab	E 1 TYPE 180	Tidbit 8 Apr YSI cm D FUNCTION	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab	E 1 TYPE 180	Tidbit 8 Apr YSI cm D	LOGO 2015 WA	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H	2038574 13:37 AIR TEMP NDITIONS EASON EIGHT ABOVE	10	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl #	180 180 le OK #15, SN	Tidbit 8 Apr YSI cm D FUNCTION 10669748	LOGC 2015 WA ISLODGI VAL W	DOWNLOA TER TEM P L D no	AD TIME 3.3 OGGER CC RI IF DRY, H COMM	2038574 13:37 AIR TEM P INDITIONS EASON EIGHT ABOVE ENTS	10	UTM CREW ICE CC		FIONS	BC	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl #	180 180 le OK #15, SN	Tidbit 8 Apr YSI cm D FUNCTION 10669748	LOGO 2015 WA ISLODGI VAL W	DOWNLOA TER TEM P L ED no et	A D TIME 3.3 OGGER CC RI IF DRY, H COMM d/s of H	2038574 13:37 AIR TEM P INDITIONS EASON EIGHT ABOVE ENTS	10	UTM CREW ICE CC		TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl #	180 180 e OK f15, SN	Tidbit 8 Apr YSI cm D FUNCTION 10669748 BU LOCA	LOGO 2015 WA ISLODGI VAL W	DOWNLOA TER TEM P ED no et ER SERIAL	AD TIME 3.3 OGGER CC RI IF DRY, H COMM d/s of F #	2038574 13:37 AIR TEM P INDITIONS EASON EIGHT ABOVE ENTS	10 WATER	UTM CREW ICE CC		TETHE	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl #	= 1 180 = 180 = 180 = 180 = 180	Tidbit 8 Apr YSI FUNCTION 10669748 BU LOCA Tidbit 8 Apr	LOGO 2015 WA ISLODGI VAL W LOGO 2015	DOWNLOA TER TEM P ED no et ER SERIAL DOWNLOA	AD TIME 3.3 OGGER CC RI IF DRY, H COMM d/s of F # AD TIME	2038574 13:37 AIR TEM P INDITIONS EASON EIGHT ABOVE ENTS Halfw ay River 10156314 13:34	10 WATER	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl #	= 1 180 = 180 = 180 = 180 = 180	Tidbit 8 Apr YSI cm D FUNCTION 10669748 BU LOCA	LOGO 2015 WA ISLODGI VAL W LOGO 2015	ER SERIAL DOWNLOA TER TEM P	AD TIME 3.3 OGGER CC RI IF DRY, H COMM d/s of F 4 AD TIME 3.8	2038574 13:37 AIR TEM P NDITIONS EASON EIGHT ABOVE ENTS talfw ay River 10156314 13:34 AIR TEMP	10 WATER	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl #	E 180 180 le OK ¢15, SN alf DN2_1 E 1 TYPE	Tidbit 8 Apr YSI FUNCTION 10669748	LOGO 2015 WA ISLODGI VAL W LOGO 2015 WA	ER SERIAL DOWNLOA ED no et ER SERIAL DOWNLOA TER TEM P	d/s of H 3.8 OGGER CO R IF DRY, H COMM	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS Halfway River 10156314 13:34 AIR TEMP	10 WATER	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl # SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER	= 1 180 = 180 = 180 = 180 = 180	Tidbit 8 Apr YSI Cm D FUNCTION 10669748 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO R IF DRY, H COMM d/s of H 4 D TIM E 3.8 OGGER CO RI R	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS Halfway River 10156314 13:32 AIR TEMP INDITIONS EASON	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 8179 BC	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl #	E 180 180 le OK ¢15, SN alf DN2_1 E 1 TYPE	Tidbit 8 Apr YSI FUNCTION 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO RI IF DRY, H COMM d/s of H	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS laifw ay River 10156314 13:34 AIR TEMP INDITIONS EASON EIGHT ABOVE	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl # SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER	E 180 180 le OK ¢15, SN alf DN2_1 E 1 TYPE	Tidbit 8 Apr YSI Cm D FUNCTION 10669748 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO R IF DRY, H COMM d/s of H 4 D TIM E 3.8 OGGER CO RI R	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS laifw ay River 10156314 13:34 AIR TEMP INDITIONS EASON EIGHT ABOVE	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 8179 BC	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl # SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	E 180 180 le OK ¢15, SN alf DN2_1 E 1 TYPE	Tidbit 8 Apr YSI Cm D FUNCTION 10669748 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO RI IF DRY, H COMM d/s of H	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS laifw ay River 10156314 13:34 AIR TEMP INDITIONS EASON EIGHT ABOVE	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 8179 BC	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl # SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	E 180 180 He OK H15, SN alf DN2_1 E 1 TYPE	Tidbit 8 Apr YSI Cm D FUNCTION 10669748 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO RI IF DRY, H COMM d/s of H	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS laifw ay River 10156314 13:34 AIR TEMP INDITIONS EASON EIGHT ABOVE	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 8179 BC	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl # SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	E 180 180 He OK H15, SN alf DN2_1 E 1 TYPE	Tidbit 8 Apr YSI Cm D FUNCTION 10669748 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO RI IF DRY, H COMM d/s of H	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS laifw ay River 10156314 13:34 AIR TEMP INDITIONS EASON EIGHT ABOVE	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 8179 BC	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl # SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	E 180 180 He OK H15, SN alf DN2_1 E 1 TYPE	Tidbit 8 Apr YSI Cm D FUNCTION 10669748 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO RI IF DRY, H COMM d/s of H	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS laifw ay River 10156314 13:34 AIR TEMP INDITIONS EASON EIGHT ABOVE	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 8179 BC	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl # SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	E 180 180 He OK H15, SN alf DN2_1 E 1 TYPE	Tidbit 8 Apr YSI Cm D FUNCTION 10669748 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO RI IF DRY, H COMM d/s of H	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS laifw ay River 10156314 13:34 AIR TEMP INDITIONS EASON EIGHT ABOVE	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 8179 BC	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK stainless steel cab replaced with Rpl # SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	E 180 180 He OK H15, SN alf DN2_1 E 1 TYPE 160	Tidbit 8 Apr YSI Cm D FUNCTION 10669748 10669748	LOGC 2015 WA ISLODGI VAL W LOGC 2015 WA	ER SERIAL DOWNLOA ED no et ED no ED NO ED no	A D TIM E 3.3 OGGER CO RI IF DRY, H COMM d/s of H	2038574 13:37 AIR TEM P INDITIONS EASON BIGHT ABOVE ENTS laifw ay River 10156314 13:34 AIR TEMP INDITIONS EASON EIGHT ABOVE	10 WATER 4 10	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 8179 BC	6232169 TE none balsam pop balsam pop

BC HYD	RO PEA	CE RIVER	TEMPE	ERATUF		TORING	- DOWNL	OAD I	NFC	RMAT	ION F	ORM
SITEID	mobUP2	LOCATIO	N		u/s of N	<i>l</i> oberly Rive	r	BANK				north
LOGGER TYPE	Tid	bit I	OGGER	SERIAL #	#	203861	6	υтм		627	501	6232563
DOWNLOAD DATE	18	Apr 2	015 DO	WNLOAD	TIME	9:	:22	CREW			BC	TE
TEST RECORDER	TYPE	YSI	WATE	RTEMP	2.5	AIR TEMP	5.0	ICECO	DNDI	TIONS		none
				LO	GGER CO	NDITIONS						
WATER DEPTH	200	cm DISL	ODGED	no	R	EASON						
BURIED no		UNCTIONAL				EIGHT ABO			cm	TETHER		spruce
					COMM			_	0			spruce
dow nload Ok												
stainless steel cab	le OK											
Replaced with Rpl	#12, SN 10	669741										
	mobUP1	LOCATIO				Noberly Rive		BANK		SOL		
LOGGER TYPE	Tid			SERIAL #		203861		UTM		627		6232349
DOWNLOAD DATE		· · ·		WNLOAD			:32	CREW			BC	TE
TEST RECORDER	ТҮРЕ	YSI	WATER	RTEMP	2.5	AIR TEMP	5.0	ICECO	DNDI	TIONS		none
WATER DEPTH	180	cm DISL	ODGED	no		NDITIONS EASON						
BURIED no		UNCTIONAL					VEWATER		cm	TETHER		alder
DONALD			. WOL		COMM				UIII			alder
dow nload OK												
replace cable with	stainless s	teel cable ne	ext time									
		LOCATIO				<i>f</i> oberly Rive		BANK		SOL		
LOGGER TYPE	Tid	bit L	OGGER	SERIAL #	#	1063506	65	UTM		sou 6304	403	6229275
LOGGER TYPE DOWNLOAD DATE	Tid 18	bit L Apr 2	OGGER	WNLOAD	# DTIME	1063506 9:	65 :48	UTM CREW		6304	403	TE
LOGGER TYPE	Tid 18	bit L	OGGER	WNLOAD R TEM P	# D TIME 2.8	1063506 9: AIR TEMP	65 :48	UTM	DNDI	6304	403	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tid E 18 TYPE	bit L Apr 2 YSI	OGGER 015 DO WATER	WNLOAD R TEM P	# DTIME 2.8 DGGER CO	1063506 9: AIR TEM P	65 :48	UTM CREW ICE CO		6304 TIONS	403	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tid E 18 TYPE 80	bit L Apr 2 YSI cm DISL	OGGER 015 DO WATER	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI	1063506 9: AIR TEMP NDITIONS EASON	65 :48 5.0	UTM CREW	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tid E 18 TYPE 80	bit L Apr 2 YSI	OGGER 015 DO WATER	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI IF DRY, H	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 :48 5.0	UTM CREW ICE CO	d	6304 TIONS	403 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tid E 18 TYPE 80	bit L Apr 2 YSI cm DISL	OGGER 015 DO WATER	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 :48 5.0	UTM CREW ICE CO	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tid E 18 TYPE 80	bit L Apr 2 YSI cm DISL	OGGER 015 DO WATER	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI IF DRY, H	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 :48 5.0	UTM CREW ICE CO	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Tid E 18 TYPE 80 F	bit L Apr 2 YSI cm DISL	OGGER 015 DO WATER	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI IF DRY, H	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 :48 5.0	UTM CREW ICE CO	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	Tid 18 TYPE 80 F shore	bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO WATER ODGED . wet	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI IF DRY, H	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 :48 5.0	UTM CREW ICE CO	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s	Tid 18 TYPE 80 F shore	bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO WATER ODGED . wet	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI IF DRY, H	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 :48 5.0	UTM CREW ICE CO	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s	Tid 18 TYPE 80 F shore	bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO WATER ODGED . wet	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI IF DRY, H	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 :48 5.0	UTM CREW ICE CO	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s	Tid 18 TYPE 80 F shore	bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO WATER ODGED . wet	WNLOAD R TEM P LO	# 2.8 DGGER CO yes RI IF DRY, H	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 :48 5.0	UTM CREW ICE CO	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable w ith	Tid 18 TYPE 80 F shore stainless s	bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO WATER ODGED . wet	WNLOAD R TEM P LO	# 2.8 DGGER CC yes RI IF DRY, H COM M	1063506 9: AIR TEMP NDITIONS EASON EIGHT ABOV	65 48 5.0 VE WATER	UTM CREW ICE CO	d	6304 TIONS ebris	403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable w ith	Tid 18 TYPE 80 F shore stainless s mobDN1	bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO WATER ODGED . w et ext time		# DTIME 2.8 DGGER CC yes RI IF DRY, H COMM	1063506 9: AIR TEM P NDITIONS EASON EIGHT ABO	65 48 5.0 VE WATER	UTM CREW ICE CC ice BANK	d	630 TIONS ebris TETHEF	403 BC R TY PE	TE none alder
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable w ith SITE ID LOGGER TYPE	Tid 18 TYPE 80 F shore stainless s mobDN1 Tid	bit LOCATIO bit LOCATIO	OGGER ODGED WATEF ODGED wet	SERIAL #	# DTIME 2.8 DGGER CC yes RI IF DRY, H COMM	AIR TEM P NDITIONS EASON EIGHT ABOV ENTS	55 48 5.0 VE WATER	UTM CREW ICE CO ice BANK UTM	d	630	403 BC R TY PE	TE none alder 6229281
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE	Tid 18 TYPE 80 F shore stainless s mobDN1 Tid 18	bit LOCATIO bit LOCATIO	OGGER ODGED WATER ODGED wet		# DTIME 2.8 DGGER CC yes RI IF DRY, H COMM	AIR TEM P NDITIONS EASON EIGHT ABOV ENTS	55 48 5.0 VE WATER r 2 557	UTM CREW ICE CO ice BANK UTM CREW	d	630 TIONS ebris TETHEF Sou 630	403 BC R TY PE	TE none alder 6229281 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable w ith SITE ID LOGGER TYPE	Tid 18 TYPE 80 F shore stainless s mobDN1 Tid 18	bit LOCATIO bit LOCATIO	OGGER ODGED WATEF ODGED wet		# DTIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # DTIME 2.8	AIR TEMP AIR TEMP NDITIONS EASON EIGHT ABOV ENTS	55 48 5.0 VE WATER r 2 557	UTM CREW ICE CO ice BANK UTM	d	630 TIONS ebris TETHEF Sou 630	403 BC R TY PE	TE none alder 6229281
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	mobDN1 Tide TYPE	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne	OGGER ODGED WATER ODGED wet ext time	SERIAL #	# DTIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # DTIME 2.8 DGGER CC	AIR TEMP NDITIONS EASON EIGHT ABOV ENTS Abberly Rive 203862: 9: AIR TEMP NDITIONS	55 48 5.0 VE WATER r 2 557	UTM CREW ICE CO ice BANK UTM CREW	d	630 TIONS ebris TETHEF Sou 630	403 BC R TY PE	TE none alder 6229281 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	mobDN1 Tide TYPE	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne bit I Apr 2 YSI	OGGER 015 DO' WATER ODGED . wet ext time ext time 0GGER 015 DO' WATER	SERIAL #	# D TIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # D TIME 2.8 DGGER CC RI	AIR TEMP NDITIONS EASON EIGHT ABOY ENTS Abberly Rive 203862: 9: AIR TEMP NDITIONS EASON	55 48 5.0 VEWATER r 2 57 5.0	UTM CREW ICE CO ice BANK UTM CREW	d cm	630 FIONS ebris TETHEF SOU 630 FIONS	403 BC RTYPE uth 583 BC	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	mobDN1 Tide TYPE	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne	OGGER 015 DO' WATER ODGED . wet ext time ext time 0GGER 015 DO' WATER	SERIAL #	# D TIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # D TIME 2.8 D TIME 2.8 D GGER CC RI IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOY ENTS ANDERING AIR TEMP NDITIONS EASON EIGHT ABOY	55 48 5.0 VEWATER r 2 57 5.0	UTM CREW ICE CO ice BANK UTM CREW	d cm	630 TIONS ebris TETHEF Sou 630	403 BC RTYPE uth 583 BC	TE none alder 6229281 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	mobDN1 Tide TYPE	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne bit I Apr 2 YSI	OGGER 015 DO' WATER ODGED . wet ext time ext time 0GGER 015 DO' WATER	SERIAL #	# D TIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # D TIME 2.8 DGGER CC RI	AIR TEMP NDITIONS EASON EIGHT ABOY ENTS ANDERING AIR TEMP NDITIONS EASON EIGHT ABOY	55 48 5.0 VEWATER r 2 57 5.0	UTM CREW ICE CO ice BANK UTM CREW	d cm	630 FIONS ebris TETHEF SOU 630 FIONS	403 BC RTYPE uth 583 BC	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	mobDN1 Tide TYPE	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne bit I Apr 2 YSI	OGGER 015 DO' WATER ODGED . wet ext time ext time 0GGER 015 DO' WATER	SERIAL #	# D TIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # D TIME 2.8 D TIME 2.8 D GGER CC RI IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOY ENTS ANDERING AIR TEMP NDITIONS EASON EIGHT ABOY	55 48 5.0 VEWATER r 2 57 5.0	UTM CREW ICE CO ice BANK UTM CREW	d cm	630 FIONS ebris TETHEF SOU 630 FIONS	403 BC RTYPE uth 583 BC	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	mobDN1 TYPE 80 shore stainless s 180 TYPE 180 F	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO' WATER ODGED . wet ext time ext time 0GGER 015 DO' WATER	SERIAL #	# D TIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # D TIME 2.8 D TIME 2.8 D GGER CC RI IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOY ENTS ANDERING AIR TEMP NDITIONS EASON EIGHT ABOY	55 48 5.0 VEWATER r 2 57 5.0	UTM CREW ICE CO ice BANK UTM CREW	d cm	630 FIONS ebris TETHEF SOU 630 FIONS	403 BC RTYPE uth 583 BC	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	mobDN1 TYPE 80 shore stainless s 180 TYPE 180 F	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO' WATER ODGED . wet ext time ext time 0GGER 015 DO' WATER	SERIAL #	# D TIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # D TIME 2.8 D TIME 2.8 D GGER CC RI IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOY ENTS ANDERING AIR TEMP NDITIONS EASON EIGHT ABOY	55 48 5.0 VEWATER r 2 57 5.0	UTM CREW ICE CO ice BANK UTM CREW	d cm	630 FIONS ebris TETHEF SOU 630 FIONS	403 BC RTYPE	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	mobDN1 TYPE 80 shore stainless s 180 TYPE 180 F	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO' WATER ODGED . wet ext time ext time 0GGER 015 DO' WATER	SERIAL #	# D TIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # D TIME 2.8 D TIME 2.8 D GGER CC RI IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOY ENTS ANDERITY AIR TEMP NDITIONS EASON EIGHT ABOY	55 48 5.0 VEWATER r 2 57 5.0	UTM CREW ICE CO ice BANK UTM CREW	d cm	630 FIONS ebris TETHEF SOU 630 FIONS	403 BC RTYPE	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK partially sw ung to s replace cable with SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	mobDN1 TYPE 80 shore stainless s 180 TYPE 180 F	bit I Apr 2 YSI cm DISL UNCTIONAL steel cable ne bit I Apr 2 YSI cm DISL UNCTIONAL	OGGER 015 DO' WATER ODGED . wet ext time ext time 0GGER 015 DO' WATER	SERIAL #	# D TIME 2.8 DGGER CC yes RI IF DRY, H COMM d/s of N # D TIME 2.8 D TIME 2.8 D GGER CC RI IF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOY ENTS ANDERITY AIR TEMP NDITIONS EASON EIGHT ABOY	55 48 5.0 VEWATER r 2 57 5.0	UTM CREW ICE CO ice BANK UTM CREW	d cm	630 FIONS ebris TETHEF SOU 630 FIONS	403 BC RTYPE	TE none alder 6229281 TE none

B	C HYD	RO PF	ACF R	IVFR [·]	TEMPE	FRATU	RF MO	NITORI	NG - D	DOWN	OAD I	NFC	RMA	TION F	ORM
SITEID		pineUP2						of Pine R			BANK				
-				CATION								-			north
LOGGER T			Tidbit			SERIAL		106	35062		UTM		64	1653	6225304
DOWNLOA	D DATE	1	8 Ap	or 20	015 DO	WNLOA	DTIME		10:28	1	CREW			BC	TE
TEST RECO	ORDER 1	TYPE	Y	SI	WATE	RTEMP	2.7	AIR T	EMP	5.0	ICE CO	ONDIT	TIONS		none
						LC	OGGER (CONDITIO	NS						
WATER D	сотц	200	cm	DISLO		no		REASON							
		200				110						-			
BURIED	no		FUNCT	IONAL	w et			HEIGHT /	ABOVE	WATER		cm	TETHE	RTYPE	balsam pop
							COM	MENTS							
dow nload C)K														
Stainless st	eel cab	le OK													
SITEID		pineUP1	1.00		J		11/2	of Pine R	ivor		BANK		50	outh	· · · · · · · · · · · · · · · · · · ·
LOGGER T		•	Tidbit			SERIAL			38624		UTM			1034	6225372
DOWNLOA			8 Ar			WNLOA		200	10:19	1			04		TE
						RTEMP		AIR T			CREW			БС	
TEST RECO	DRDER	ITPE	Y	51	WATE		3.0			5.0	ICE CO	DNDI	IONS		none
	CDTU	00						CONDITIO	NS						
WATER D		80		DISLO				REASON			ice	-	ebris		
BURIED	no		FUNCT	IONAL	w et			HEIGHT /	ABOVE	WATER		cm	IEIHE	RTYPE	alder
							COM	MENTS							
dow nload C															
partially sw	•				ged										
Replaced w	•		106697	47											
Stainless st	eel cab	le OK													
SITEID	pi	neDN1_I	BU LO		1		d/s	of Pine R	iver		BANK		so	outh	
SITE ID			BU LO(Tidbit			SERIAL			iver 62095		BANK			outh 8362	6222823
	YPE	-		L	OGGER	SERIAL WNLOAI	#							8362	6222823 TE
LOGGER T	YPE D DATE	1	Tidbit	or 20	OGGER		#		62095 10:44	5.0	UTM		64	8362	
LOGGER T	YPE D DATE	1	Tidbit 8 Ap	or 20	OGGER	WNLOAI R TEM P	# D TIME 3.7	976	62095 10:44 <mark>EMP</mark>		UTM CREW		64	8362	TE
LOGGER T	YPE D DATE ORDER 1	1	Tidbit 8 Ap Ys	or 20	OGGER 015 DO WATE	WNLOAI R TEM P	# D TIME 3.7 DGGER (976 AIR T	62095 10:44 <mark>EMP</mark>		UTM CREW		64	8362	TE
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER 1	E 1 FYPE	Tidbit 8 Ap Ys	DISLC	OGGER 015 DO WATER	WNLOAI R TEM P	# D TIME 3.7 DGGER (yes	976 AIR T CONDITIO REASON	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 EPTH	E 1 FYPE	Tidbit 8 Ap Ys	DISLC	OGGER 015 DO WATER	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	AIR T AIR T CONDITIO REASON HEIGHT A	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362	TE
LOGGER T DOWNLOA TEST RECO WATER D	YPE D DATE ORDER 1 EPTH	E 1 FYPE	Tidbit 8 Ap Ys	DISLC	OGGER 015 DO WATER	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	976 AIR T CONDITIO REASON	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 PEPTH no	E 1 FYPE	Tidbit 8 Ap Ys	DISLC	OGGER 015 DO WATER	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	AIR T AIR T CONDITIO REASON HEIGHT A	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 EPTH no	= 1 FYPE 80	Tidbit 8 Aı Y cm FUNCT	DISLO	OGGER 015 DO WATEF DGED w et	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	AIR T AIR T CONDITIO REASON HEIGHT A	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw	YPE D DATE DRDER 1 PEPTH no DK ung in ta	TYPE 80	Tidbit 8 Aı Y cm FUNCT	DISLO	OGGER 015 DO WATEF DGED w et	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	AIR T CONDITIO REASON HEIGHT	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK ung in ta	TYPE 80	Tidbit 8 Aı Y cm FUNCT	DISLO	OGGER 015 DO WATEF DGED w et	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	AIR T CONDITIO REASON HEIGHT	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw	YPE D DATE DRDER 1 PEPTH no DK ung in ta	TYPE 80	Tidbit 8 Aı Y cm FUNCT	DISLO	OGGER 015 DO WATEF DGED w et	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	AIR T CONDITIO REASON HEIGHT	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw	YPE D DATE DRDER 1 PEPTH no DK ung in ta	TYPE 80	Tidbit 8 Aı Y cm FUNCT	DISLO	OGGER 015 DO WATEF DGED w et	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	AIR T CONDITIO REASON HEIGHT	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw	YPE D DATE DRDER 1 PEPTH no DK ung in ta	TYPE 80	Tidbit 8 Aı Y cm FUNCT	DISLO	OGGER 015 DO WATEF DGED w et	WNLOAI R TEM P	# D TIME 3.7 DGGER C yes IF DRY,	AIR T CONDITIO REASON HEIGHT	62095 10:44 EMP NS	5.0	UTM CREW ICE CO		644	8362 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in t eel cab	a final sector of the sector o	Tidbit 8 Aş 73 cm FUNCT	DISLO	OGGER 15 DO WATE DOGED w et	WNLOAI R TEM P	# D TIME 3.7 OGGER (yes IF DRY, COM	976 AIR T CONDITIO REASON HEIGHT / MENTS	62095 10:44 EMP NS ABOVE	5.0	UTM CREW ICE CO		64	8362 BC R TY PE	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in t eel cab	a fineDN1	Tidbit 8 Aş 73 FUNCT but still s	DISLO DISLO IONAL Submerg	OGGER 115 DO WATE DOGED w et	WNLOAI	# D TIME 3.7 OGGER (yes IF DRY, COM	976 AIR T CONDITIO REASON HEIGHT / MENTS	52095 10:44 EMP NS ABOVE	5.0	UTM CREW ICE CO ice BANK		64	8362 BC R TY PE	TE none alder
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in tr eel cab	a fine DN1	Tidbit 8 Ag 73 Cm FUNCT but still s	DISLO IONAL Submerg	OGGER 15 DO WATE DOGED wet	WNLOA TEMP LC	# D TIME 3.7 OGGER (yes IF DRY, COM	976 AIR T CONDITIO REASON HEIGHT / MENTS	52095 10:44 EMP NS ABOVE	5.0 WATER	UTM CREW ICE CO ice BANK UTM	cm	64	B362 BC R TYPE	TE none alder 6222837
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in tr eel cab	a fine DN1	Tidbit 8 Aş Cm FUNCT but still s but still s Tidbit 8 Aş	L or 20 SI DISLO IONAL Submerg	OGGER 15 DO WATE DOGED w et ged OGGER 15 DO	WNLOA TEMP LC SERIAL WNLOA	# D TIME 3.7 DGGER (yes IF DRY, COM d/s # D TIME	976 AIR T CONDITIO REASON HEIGHT A MENTS	52095 10:44 EMP NS ABOVE	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW	cm	64 TIONS TETHE	B362 BC R TYPE	TE none alder 6222837 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in tr eel cab	a fine DN1	Tidbit 8 Ag 73 Cm FUNCT but still s	L or 20 SI DISLO IONAL Submerg	OGGER 15 DO WATE DOGED w et ged OGGER 15 DO	SERIAL WNLOA	# D TIME 3.7 DGGER C yes IF DRY, COM d/s # D TIME 3.7	AIR T CONDITIO REASON HEIGHT / MENTS	22095 10:44 EMP NS ABOVE 25322 10:52 EM P	5.0 WATER	UTM CREW ICE CO ice BANK UTM	cm	64 TIONS TETHE	B362 BC R TYPE	TE none alder 6222837
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st Stainless st Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in tr eel cab	a fine DN1	Tidbit 8 Aş 73 Cm FUNCT but still s U Tidbit 8 Aş 73	L or 20 SI DISLC IONAL Submers CATION L or 20 SI	OGGER DOGED Wet OGGER DOGGER DI5 DO WATER	SERIAL WNLOA	# D TIME 3.7 DGGER (yes IF DRY, COM d/s # D TIME 3.7 DGGGER (AIR T CONDITIO REASON HEIGHT / MENTS	22095 10:44 EMP NS ABOVE 25322 10:52 EM P	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW	cm	64 TIONS TETHE	B362 BC R TYPE	TE none alder 6222837 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in tr eel cab	a fine DN1	Tidbit 8 Aş 73 Cm FUNCT but still s U Tidbit 8 Aş 73	L or 20 SI DISLO IONAL Submerg	OGGER DOGED Wet OGGER DOGGER DI5 DO WATER	SERIAL WNLOA	# D TIME 3.7 DGGER (yes IF DRY, COM d/s # D TIME 3.7 DGGGER (AIR T CONDITIO REASON HEIGHT / MENTS	22095 10:44 EMP NS ABOVE 25322 10:52 EM P	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW	cm	64 TIONS TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st Stainless st Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in tr eel cab	a fine DN1	Tidbit 8 Aş 73 Cm FUNCT but still s U Tidbit 8 Aş 73	L DISLC DISLC IONAL Submers CATION L DISLC DISLC	OGGER DOGED Wet OGGER DOGGER DI5 DO WATER	SERIAL WNLOA	# D TIME 3.7 DGGER (yes IF DRY, COM d/s # D TIME 3.7 DGGER (yes	AIR T CONDITIO REASON HEIGHT / MENTS	iver 25322 10:44 EMP NS ABOVE 25322 10:52 EM P INS	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TIONS TETHE	B362 BC R TYPE	TE none alder 6222837 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st Stainless st Stainless st DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK ung in tr eel cab	a fine DN1	Tidbit 8 Aş 73 Cm FUNCT but still s but still s	L DISLC DISLC IONAL Submers CATION L DISLC DISLC	OGGER DOGED Wet OGGER DOGER DOGER	SERIAL WNLOA	# D TIME 3.7 OGGER (yes IF DRY, COM d/s # D TIME 3.7 OGGER (yes IF DRY,	AIR T CONDITIO REASON HEIGHT / MENTS	iver 25322 10:44 EMP NS ABOVE 25322 10:52 EM P INS	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TIONS TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st Stainless st Stainless st DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK ung in tr eel cab	a fine DN1	Tidbit 8 Aş 73 Cm FUNCT but still s but still s	L DISLC DISLC IONAL Submers CATION L DISLC DISLC	OGGER DOGED Wet OGGER DOGER DOGER	SERIAL WNLOA	# D TIME 3.7 OGGER (yes IF DRY, COM d/s # D TIME 3.7 OGGER (yes IF DRY,	OF Pine R AIR T CONDITIO REASON HEIGHT A MENTS	iver 25322 10:44 EMP NS ABOVE 25322 10:52 EM P INS	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TIONS TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C partially sw Stainless st Stainless st Stainless st DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK ung in t eel cab	a fine DN1	Tidbit 8 Aş 73 Cm FUNCT but still s but still s	L DISLC DISLC IONAL Submers CATION L DISLC DISLC	OGGER DOGED Wet OGGER DOGER DOGER	SERIAL WNLOA	# D TIME 3.7 OGGER (yes IF DRY, COM d/s # D TIME 3.7 OGGER (yes IF DRY,	OF Pine R AIR T CONDITIO REASON HEIGHT A MENTS	iver 25322 10:44 EMP NS ABOVE 25322 10:52 EM P INS	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TIONS TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE none
LOGGER T DOWNLOA TEST RECO BURIED dow nload C partially sw Stainless st SiTE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PRDER 1 PRDER 1 DK ung in treel cab	a shore le OK	Tidbit 8 Aş 73 FUNCT but still s	L DISLO IONAL Submerg	OGGER DOGED Wet OGGER DOGER DOGER	SERIAL WNLOA	# D TIME 3.7 OGGER (yes IF DRY, COM d/s # D TIME 3.7 OGGER (yes IF DRY,	OF Pine R AIR T CONDITIO REASON HEIGHT A MENTS	iver 25322 10:44 EMP NS ABOVE 25322 10:52 EM P INS	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TIONS TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE none
LOGGER T DOWNLOA TEST RECO BURIED dow nload C partially sw Stainless st Stainless st Stainless st LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK ung in t eel cab	a shore business of the second	Tidbit 8 Aş 73 FUNCT but still s	L DISLO IONAL Submerg	OGGER DOGED Wet OGGER DOGER DOGER	SERIAL WNLOA	# D TIME 3.7 OGGER (yes IF DRY, COM d/s # D TIME 3.7 OGGER (yes IF DRY,	OF Pine R AIR T CONDITIO REASON HEIGHT A MENTS	iver 25322 10:44 EMP NS ABOVE 25322 10:52 EM P INS	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TIONS TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE none
LOGGER T DOWNLOA TEST RECO BURIED dow nload C partially sw Stainless st SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C partially sw Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in t eel cab	pineDN1	Tidbit 8 Aş 7 (FUNCT but still s	CATION SI SUBMERS SUBM	OGGER WATE DOGED wet	SERIAL WNLOAI	# D TIME 3.7 OGGER (yes IF DRY, COM	AIR T CONDITIO REASON HEIGHT / MENTS	iver 25322 10:44 EMP NS ABOV E	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TIONS TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE none
LOGGER T DOWNLOA TEST RECO BURIED dow nload C partially sw Stainless st Stainless st Stainless st LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C partially sw	YPE D DATE DRDER 1 PEPTH no DK ung in t eel cab	pineDN1	Tidbit 8 Aş 7 (FUNCT but still s	CATION SI SUBMERS SUBM	OGGER WATE DOGED wet	SERIAL WNLOAI	# D TIME 3.7 OGGER (yes IF DRY, COM	AIR T CONDITIO REASON HEIGHT / MENTS	iver 25322 10:44 EMP NS ABOV E	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE none
LOGGER T DOWNLOA TEST RECO BURIED dow nload C partially sw Stainless st SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C partially sw Stainless st	YPE D DATE DRDER 1 PEPTH no DK ung in t eel cab	pineDN1	Tidbit 8 Aş 7 (FUNCT but still s	CATION SI SUBMERS SUBM	OGGER WATE DOGED wet	SERIAL WNLOAI	# D TIME 3.7 OGGER (yes IF DRY, COM	AIR T CONDITIO REASON HEIGHT / MENTS	iver 25322 10:44 EMP NS ABOV E	5.0 WATER	UTM CREW ICE CO ice BANK UTM CREW ICE CO	cm	64 TETHE	B362 BC R TY PE Suth B427 BC	TE none alder 6222837 TE none

BC HYD	RO PEAC	E RIVER	TEMPERA [®]	TURE MO	NITORING - DOWN	LOAD IN	FORMATI	ON FORM
	gmsUP1	LOCATION			MS Forebay	BANK		
LOGGER TYPE	Tidb		OGGER SER		10635066	UTM	54884	41 6209022
DOWNLOAD DATE		-	15 DOWNL		11:05	CREW	0400	BC TE
TEST RECORDER		YSI	WATER TEN		AIR TEMP 22		DITIONS	none
TEST RECORDER	ITPE	131	WATERTE			ICECON	DITIONS	none
					CONDITIONS		1	
WATER DEPTH	100	cm DISLC	DDGED no		REASON			
BURIED no	FL	JNCTIONAL	wet	IF DRY,	HEIGHT ABOVE WATER	(cm TETHER	TYPE steel buoy
				COM	MENTS			
Dow nload OK								
Stainless steel cab	le OK							
SITEID	gmsUP2	LOCATION	1	G	MS Forebay	BANK		
LOGGER TYPE	Tidb	oit L	OGGER SER	IAL #	10156318	UTM	54884	41 6209022
DOWNLOAD DATE	13	July 20	15 DOWNL	OADTIME	11:07	CREW		BC TE
TEST RECORDER	ГҮРЕ	YSI	WATER TEN	MP 17.8	AIR TEMP 7	ICE CON	DITIONS	none
				LOGGER	CONDITIONS			
WATER DEPTH	10	m DISLC	DDGED no		REASON			
BURIED no	FL	JNCTIONAL	wet	,	HEIGHT ABOVE WATER	(m TETHER	TYPE steel buoy
				COM	MENTS			
Dow nload OK								
Stainless steel cab	le OK							
	gms DN2	LOCATION			S Tailrace RDB	BANK		north
LOGGER TYPE	Tidb	pit L	OGGER SER	IAL #	10669739	UTM	54882	28 6207836
LOGGER TYPE DOWNLOAD DATE	Tidb	bit L July 20	OGGER SER	AL # OAD TIME	10669739 10:15	UTM CREW		28 6207836 BC TE
LOGGER TYPE	Tidb	pit L	OGGER SER	AL# OADTIME MP 7.5	10669739 10:15 AIR TEMP 22	UTM CREW	54882	28 6207836
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 13 TYPE	bit L July 20 YSI	OGGER SERI	IAL # OAD TIME MP 7.5 LOGGER (10669739 10:15 AIR TEMP 22 CONDITIONS	UTM CREW		28 6207836 BC TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 13 TYPE 150	Dit L July 20 YSI cm DISLC	OGGER SERI 015 DOWNL WATER TEN DOGED no	AL # OAD TIME MP 7.5 LOGGER (10669739 10:15 AIR TEMP 22 CONDITIONS REASON	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 13 TYPE 150	bit L July 20 YSI	OGGER SERI 015 DOWNL WATER TEN DOGED no	AL # OAD TIME MP 7.5 LOGGER (D IF DRY,	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 13 TYPE 150	Dit L July 20 YSI cm DISLC	OGGER SERI 015 DOWNL WATER TEN DOGED no	AL # OAD TIME MP 7.5 LOGGER (D IF DRY,	10669739 10:15 AIR TEMP 22 CONDITIONS REASON	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Tidb 13 TYPE 150 FU	oit L July 20 YSI cm DISLC JNCTIONAL	OGGER SER 015 DOWNL WATER TER DOGED no w et	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm	Tidb 13 TYPE 150 FU sDN2-BU 20	oit L July 20 YSI cm DISLC JNCTIONAL	OGGER SER 015 DOWNL WATER TER DOGED no w et	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O	Tidb 13 TYPE 150 FU sDN2-BU 20 K	Dit L. July 20 YSI cm DISLO JNCTIONAL	OGGER SERI 15 DOWNL WATER TEN ODGED no w et me capsule 1	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless	Tidb 13 TYPE 150 FU SDN2-BU 20 K S steel cable	Dit L. July 20 YSI cm DISLC JNCTIONAL	OGGER SERI 15 DOWNL WATER TEN ODGED no w et me capsule 1	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O	Tidb 13 TYPE 150 FU SDN2-BU 20 K S steel cable	Dit L. July 20 YSI cm DISLC JNCTIONAL	OGGER SERI 15 DOWNL WATER TEN ODGED no w et me capsule 1	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless	Tidb 13 TYPE 150 FU SDN2-BU 20 K S steel cable	Dit L. July 20 YSI cm DISLC JNCTIONAL	OGGER SERI 15 DOWNL WATER TEN ODGED no w et me capsule 1	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless	Tidb 13 TYPE 150 FU SDN2-BU 20 K S steel cable	Dit L. July 20 YSI cm DISLC JNCTIONAL	OGGER SERI 15 DOWNL WATER TEN ODGED no w et me capsule 1	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS	UTM CREW ICE CON		28 6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11,	Tidb 13 TYPE 150 FU SDN2-BU 20 K S steel cable SN 106697	Dit L. July 20 YSI cm DISLC JNCTIONAL	OGGER SERI D15 DOWNL WATER TEN DOGED no w et me capsule 1 ached to galva	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS		TETHER	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11,	Tidb 13 TYPE 150 FU SDN2-BU 20 K S steel cable SN 106697 gmsDN1	Dit L. July 20 YSI cm DISLC JNCTIONAL	OGGER SERI D15 DOWNL WATER TEN DOGED no wet me capsule 1 ached to galva	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB	UTM CREW ICE CON	TETHER sout	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OU cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE	Tidb 13 TYPE 150 FU SDN2-BU 20 K S steel cable SN 106697 gmsDN1 Tidb	Dit L July 20 YSI cm DISLC JNCTIONAL D38614 in sat 239 LOCATION Dit L	OGGER SERI MATER TEM DOGED not wet me capsule 1 ached to galva	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063	BANK UTM	TETHER	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OU cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb Tidb TYPE 150 FU SDN2-BU 20 K S steel cable SN 106697 gmsDN1 Tidb Tidb 13	Dit L July 20 YSI cm DISLC JNCTIONAL D38614 in sau 239 LOCATION Dit L July 20	OGGER SERI MATER TEM DOGED not wet me capsule 1 ached to galva OGGER SERI 015 DOWNL	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMX AL # OAD TIME	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30	BANK UTM BANK UTM CREW	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OU cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE	Tidb Tidb TYPE 150 FU SDN2-BU 20 K S steel cable SN 106697 gmsDN1 Tidb Tidb 13	Dit L July 20 YSI cm DISLC JNCTIONAL D38614 in sat 239 LOCATION Dit L	OGGER SERI MATER TEM DOGED not wet me capsule 1 ached to galva	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30 AIR TEMP 22	BANK UTM BANK UTM CREW	TETHER sout	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OU cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb Tidb TYPE 150 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb Tidb Tidb Tidb	Dit L July 20 YSI cm DISLC JNCTIONAL D38614 in sat 239 LOCATION Dit L July 20 YSI	OGGER SERI MATER TEN DOGED not wet me capsule 1 ached to galva OGGER SERI 015 DOWNL WATER TEN	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30 AIR TEMP 22 CONDITIONS	BANK UTM BANK UTM CREW	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OU cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 13 TYPE 150 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 13 TYPE 250	it L. July 20 YSI cm DISLO JNCTIONAL 038614 in sau 239 LOCATION bit L. July 20 YSI cm DISLO	OGGER SERI WATER TEM DOGED not wet me capsule 1 ached to galva OGGER SERI 015 DOWNL WATER TEM	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (D	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30 AIR TEMP 22 CONDITIONS REASON	BANK UTM BANK UTM CREW ICE CON	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OU cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 13 TYPE 150 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 13 TYPE 250	Dit L July 20 YSI cm DISLC JNCTIONAL D38614 in sat 239 LOCATION Dit L July 20 YSI	OGGER SERI MATER TEN DOGED not wet me capsule 1 ached to galva OGGER SERI 015 DOWNL WATER TEN	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (D 9.6 LOGGER (10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER	BANK UTM BANK UTM CREW ICE CON	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OU cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 13 TYPE 150 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 13 TYPE 250	it L. July 20 YSI cm DISLO JNCTIONAL 038614 in sau 239 LOCATION bit L. July 20 YSI cm DISLO	OGGER SERI WATER TEM DOGED not wet me capsule 1 ached to galva OGGER SERI 015 DOWNL WATER TEM	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (D 9.6 LOGGER (10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30 AIR TEMP 22 CONDITIONS REASON	BANK UTM BANK UTM CREW ICE CON	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OI cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Tidb 13 TYPE 150 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 13 TYPE 250	it L. July 20 YSI cm DISLO JNCTIONAL 038614 in sau 239 LOCATION bit L. July 20 YSI cm DISLO	OGGER SERI WATER TEM DOGED not wet me capsule 1 ached to galva OGGER SERI 015 DOWNL WATER TEM	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (D 9.6 LOGGER (10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER	BANK UTM BANK UTM CREW ICE CON	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OI cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Tidb 13 TYPE 150 FU sDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 13 TYPE 250 FU	it L. July 20 YSI cm DISLC JNCTIONAL 038614 in sau e section atta 739 LOCATION pit L July 20 YSI cm DISLC JNCTIONAL	OGGER SERI WATER TEN DOGED no wet me capsule 1 ached to galva ached to galva MOGGER SERI 015 DOWNL WATER TEN DOGED no wet	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER	BANK UTM BANK UTM CREW ICE CON	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OI cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm	Tidb 13 TYPE 150 FU sDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 13 TYPE 250 FU sDN1-BU 20	it L. July 20 YSI cm DISLC JNCTIONAL 038614 in sau e section atta 739 LOCATION pit L July 20 YSI cm DISLC JNCTIONAL	OGGER SERI WATER TEN DOGED no wet me capsule 1 ached to galva ached to galva MOGGER SERI 015 DOWNL WATER TEN DOGED no wet	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (D IF DRY, COM	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 10:30 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER	BANK UTM BANK UTM CREW ICE CON	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OI cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm both dow nloads OI	Tidb 130 150 FU sDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 13 TYPE 250 FU 250 FU SDN1-BU 20 K	bit L. July 20 YSI cm DISLC JNCTIONAL 038614 in sau 238614 in sau 238614 in sau 238614 in sau 238613 in sau	OGGER SERI WATER TEN DOGED no wet me capsule 1 ached to galva MOGGER SERI 015 DOWNL WATER TEN DOGED no wet me capsule 1	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (D IF DRY, COM 0:31	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 101:30 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS	BANK UTM BANK UTM CREW ICE CON	Sout 54884	28 6207836 BC TE none TYPE rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OI cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm	Tidb 130 150 FU sDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 13 TYPE 250 FU 250 FU SDN1-BU 20 K	bit L. July 20 YSI cm DISLC JNCTIONAL 038614 in sau 238614 in sau 238614 in sau 238614 in sau 238613 in sau	OGGER SERI WATER TEN DOGED no wet me capsule 1 ached to galva MOGGER SERI 015 DOWNL WATER TEN DOGED no wet me capsule 1	AL # OAD TIME MP 7.5 LOGGER (D IF DRY, COM 0:16 anized cable GMS AL # OAD TIME MP 9.6 LOGGER (D IF DRY, COM 0:31	10669739 10:15 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS around rock) S Tailrace LDB 10635063 101:30 AIR TEMP 22 CONDITIONS REASON HEIGHT ABOVE WATER MENTS	BANK UTM BANK UTM CREW ICE CON	Sout 54884	28 6207836 BC TE none TYPE rock

BC	C HYD	RO PE	ACE RIV	ER T	EMPE	RATU		TORIN	G - DOWNL	OAD I	NFC	RMAT	ION F	ORM
SITEID		pcnUP1						V Forebay		BANK			-	north
LOGGER TY			Tidbit			SERIAL		,				FCO	710	
								1063		UTM		562		6204068
DOWNLOAD			3 July	_		WNLOA			9:20	CREW			BC	TE
TEST RECO	DRDER 1	TYPE	YSI	v	NATER	TEMP	11.3	AIR TE		ICECO	DNDI	TIONS		none
				<u> </u>	<u> </u>	LC	DGGER CO	NDITION	S					
WATER DE	EPTH	100	cm 🕻	DISLOD	DGED	no	R	EASON						
BURIED	no		FUNCTIO	NAL	wet		IF DRY. H	EIGHT A	BOVEWATER		cm	TETHER	RTYPE	log boom
							COMM				<u> </u>			log boom
dow nload O)K													
all stainless		able ok												
Rol #10. SN														
10,01	100000													
			1.004	TION			DOM	1.7.1		DANK				
SITEID		pcnDN2						N Tailrace		BANK				north
LOGGER TY			Tidbit			SERIAL		1015		UTM		562		6204854
DOWNLOAD			3 July			WNLOA			8:56	CREW			BC	
TEST RECO	RDER	TPE	YSI	V	NATER	TEMP	9.2	AIR TE	-	ICECO	DNDI	FIONS		none
	CDTU						OGGER CO		5					
WATER D		80		DISLOE		no		EASON		_	_			· ·
BURIED	no		FUNCTIO	NAL	wet	_	,		BOVEWATER		cm	TETHER	K IYPE	rock
							COMM	ENIS						
dow nload O														
all stainless	steel c	able ok												
SITEID			BU LOCA					N Tailrace		BANK				north
LOGGER TY	YPE	-	Tidbit	LO		SERIAL	#	N Tailrace 1063	5061	UTM		562		6204854
LOGGER TY DOWNLOAD	YPE D DATE	1	Tidbit 3 July	LO 201	5 DOV	WNLOA	# D TIME	1063	5061 8:57	UTM CREW				6204854 TE
LOGGER TY	YPE D DATE	1	Tidbit	LO 201	5 DOV	WNLOA R TEM P	# D TIME 9.2	1063	5061 8:57 MP 22.0	UTM				6204854
LOGGER TY DOWNLOAD TEST RECO	YPE D DATE ORDER 1	1 1 1	Tidbit 3 July YSI	201 V	5 DOV	WNLOA R TEM P L(# D TIME 9.2 DGGER CC	AIR TE	5061 8:57 MP 22.0	UTM CREW				6204854 TE
LOGGER TY DOWNLOAD TEST RECO	YPE D DATE ORDER 1 EPTH	1	Tidbit 3 July YSI	LO 201 V	5 DOV WATER	WNLOA R TEM P	# D TIME 9.2 DGGER CC RI	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO	YPE D DATE ORDER 1	- 1 FYPE	Tidbit 3 July YSI	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0	UTM CREW			BC	6204854 TE
LOGGER TY DOWNLOAD TEST RECO	YPE D DATE ORDER 1 EPTH	- 1 FYPE	Tidbit 3 July YSI	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# D TIME 9.2 DGGER CC RI	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	YPE D DATE DRDER 1 EPTH no	- 1 FYPE	Tidbit 3 July YSI	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	YPE D DATE DRDER 1 EPTH no	1 ГҮРЕ 80	Tidbit 3 July YSI	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless	PPE D DATE DRDER 1 EPTH no DK steel c	TYPE 80	Tidbit 3 July YSI cm I FUNCTIO	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to	PPE D DATE DRDER 1 EPTH no DK steel co o same	able ok rock as	Tidbit 3 July YSI cm I FUNCTIO	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless	PPE D DATE DRDER 1 EPTH no DK steel co o same	able ok rock as	Tidbit 3 July YSI cm I FUNCTIO	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to	PPE D DATE DRDER 1 EPTH no DK steel co o same	able ok rock as	Tidbit 3 July YSI cm I FUNCTIO	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to	PPE D DATE DRDER 1 EPTH no DK steel co o same	able ok rock as	Tidbit 3 July YSI cm I FUNCTIO	LO 201 V	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10	PPE D DATE DRDER 1 EPTH no DK steel co o same	able ok rock as	Tidbit 3 July YSI cm I FUNCTIO pcnDN2	LO 2011 V DISLOD	5 DOV WATER	WNLOA R TEM P L(# 9.2 DGGER CO RI IF DRY, H	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10	YPE D DATE DRDER 1 EPTH no DK steel co o same 063506	able ok rock as	Tidbit 3 July YSI cm I FUNCTIO pcnDN2		5 DOV WATER DGED w et	WNLOA TEM P LC no	# 9.2 DGGER CC RI IF DRY, H COM M	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10	YPE D DATE DRDER 1 EPTH no DK steel Co D Same 063506	able ok rock as	Tidbit 3 July YSI cm I FUNCTIO pcnDN2		5 DOV WATER DGED w et	WNLOA R TEM P L(# 9.2 DGGER CC RI IF DRY, H COM M	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW ICE CC		FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10	YPE D DATE DRDER 1 EPTH no DK steel Co D Same 063506	able ok rock as	Tidbit 3 July YSI cm I FUNCTIO pcnDN2		5 DOV WATER DGED w et	WNLOA TEMP LC no	# 9.2 DGGER CC RI IF DRY, H COM M	AIR TEI NDITION EASON	5061 8:57 MP 22.0 S	UTM CREW ICE CC	cm	FIONS	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10	YPE D DATE DRDER 1 EPTH no DK steel Co D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2		5 DOV WATER DGED w et	SERIAL WNLOA	# D TIME 9.2 DGGER CC RI IF DRY, H COM M		5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD	YPE D DATE DRDER 1 EPTH no DK steel Co D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 DGGER CC RI IF DRY, H COM M		5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CO R IF DRY, H COMM		5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CC RI IF DRY, H COMM	AIR TE DIDITION EASON EIGHT AI ENTS	5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC		TETHE	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CC RI IF DRY, H COMM	AIR TE DIDITION EASON EIGHT AI ENTS	5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC		TETHER TETHER	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CC RI IF DRY, H COMM	AIR TE DIDITION EASON EIGHT AI ENTS	5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC		TETHER TETHER	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CC RI IF DRY, H COMM	AIR TE DIDITION EASON EIGHT AI ENTS	5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC		TETHER TETHER	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CC RI IF DRY, H COMM	AIR TE DIDITION EASON EIGHT AI ENTS	5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC		TETHER TETHER	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CC RI IF DRY, H COMM	AIR TE DIDITION EASON EIGHT AI ENTS	5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC		TETHER TETHER	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CC RI IF DRY, H COMM	AIR TE DIDITION EASON EIGHT AI ENTS	5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC		TETHER TETHER	BC	6204854 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O all stainless Anchored to Rpl #9, SN10 SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no DK steel CC D Same 063506	able ok rock as 1	Tidbit 3 July YSI cm I FUNCTIO pcnDN2 LOCA		5 DOV WATER DGED w et	SERIAL WNLOA	# 9.2 OGGER CC RI IF DRY, H COMM	AIR TE DIDITION EASON EIGHT AI ENTS	5061 8:57 MP 22.0 S BOVE WATER	UTM CREW ICE CC		TETHER TETHER	BC	6204854 TE none

BC	HYD	RO PE	ACE RIV	ER 1	ГЕМРЕ	ERATU	RE MON	ITORING - I	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		half UP2						lalfway River		BANK				north
LOGGER TYP			Tidbit		Ogger	SEDIAI		10156319		UTM		505	5569	6230541
DOWNLOAD			1 July				D TIME	17:5	5			590		TE
				20						CREW			ЬС	
TEST RECOR	RDER T	YPE	YSI		WATER			AIR TEMP	25	ICECC		FIONS		none
						L	OGGER CC	DNDITIONS						
WATER DE	PTH	200	cm D	ISLC	DGED	no	R	EASON						
BURIED	no		FUNCTIO	NAL	wet		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce
							COMM	ENTS		_				
dow nload Ok	<													
cable OK	-													
SITEID		holf	1.001	TICH				lolfuu cu D'		DANK		-		
SITE ID		halfUP1	LOCA Tidbit			CEDIAL		alfway River 9767573		BANK			outh	6000004
					OGGER				4	UTM		595	5165	6230094
DOWNLOAD			1 July	20			DTIME	18:0 ⁻		CREW			BC	; TE
TEST RECOR	RDER I	TPE	Merc		WATER	RTEMP			25	ICECC	NDI	IONS	_	none
	DTU	200					OGGER CC						1	
WATER DE		200				no		EASON		_	_			· ·
BURIED	no		FUNCTIO	NAL	wet		,	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce tree
							COMM	ENI S						
dave also al Ol	/													
dow nload OK	`													
cable OK														
SITE ID		half DN2						halfway River		BANK				north
LOGGER TYP	PE	-	Tidbit	L	OGGER		. #	10669748		UTM		598	3198	6232169
LOGGER TYPE	PE DATE	1	Tidbit 1 July	L	OGGER	WNLOA	.# DTIME	10669748 17:40		UTM CREW				6232169 TE
LOGGER TYP	PE DATE	1	Tidbit	L	OGGER	WNLOA R TEM P	.# . D TIME 13.9	10669748 17:40 AIR TEMP	0 25	UTM	NDI			6232169
LOGGER TYP DOWNLOAD TEST RECOR	PE DATE RDER T	1 YPE	Tidbit 1 July Merc	20	OGGER	WNLOA R TEM P L	.# .D TIME 13.9 OGGER CC	10669748 17:40 AIR TEMP NDITIONS		UTM CREW)NDI			6232169 TE
LOGGER TYP DOWNLOAD TEST RECOR	PE DATE RDER T PTH	1	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P	.# DTIME 13.9 OGGER CC RI	10669748 17:40 AIR TEM P INDITIONS EASON	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYP DOWNLOAD TEST RECOR	PE DATE RDER T	1 YPE	Tidbit 1 July Merc	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS		6232169 TE
LOGGER TYP DOWNLOAD TEST RECOR	PE DATE RDER T PTH	1 YPE	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# DTIME 13.9 OGGER CC RI	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED	PE DATE RDER T PTH no	1 YPE	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	1 YPE 150	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYF DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	• 150 • 150	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	• 150 • 150	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYF DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	• 150 • 150	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYF DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	• 150 • 150	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYF DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	• 150 • 150	Tidbit 1 July Merc cm D	20 20	OGGER 15 DOV WATER	WNLOA R TEM P L	.# D TIME 13.9 OGGER CC R IF DRY, H	10669748 17:40 AIR TEMP ONDITIONS EASON EIGHT ABOVE	25	UTM CREW		FIONS	BC	6232169 TE none
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload Ok stainless stee Rpl #15, SN 1	PE DATE RDER T PTH no c el cable 06697	150 150 e OK 48	Tidbit 1 July Merc cm D FUNCTIO		OGGER 15 DON WATER DOGED wet	WNLOA R TEM P L	# D TIME 13.9 OGGER CC RI IF DRY, H COMM	10669748 17:40 AIR TEMP DNDITIONS EASON EIGHT ABOVE ENTS	25	UTM CREW ICE CC		FIONS	BC	6232169 : TE none balsam pop
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload Ok stainless stee Rpl #15, SN 1	PE DATE RDER T PTH no el cable 06697	150 150 € OK 48	Tidbit 1 July Merc cm D FUNCTION 30 LOCA	IL 20 NSLC NAL	OGGER 15 DON WATER DOGED wet	WNLOA TEMP L no	# D TIME 13.9 OGGER CC RI IF DRY, H COMM	10669748 17:40 AIR TEM P DIDITIONS EASON EIGHT ABOVE ENTS	25	UTM CREW ICE CC		TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload Ok stainless stee Rpl #15, SN 1	PE DATE DER T PTH no el cable 06697	150 150 e OK 48	Tidbit 1 July Merc Cm D FUNCTION SU LOCA Tidbit	LL 20 NSLC NAL	OGGER 15 DON WATER DOGED wet	WNLOA TEMP L no SERIAL	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of F	10669748 17:40 AIR TEMP DNDITIONS EASON EGHT ABOVE ENTS	25 WATER	UTM CREW ICE CC		TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload OK stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD	PE DATE DER T PTH no el cable 06697 ha PE DATE	150 150 ≥ OK 48 If DN2_E	Tidbit 1 July Merc Cm D FUNCTION FUNCTION Additit 1 July	LL 20 NSLC NAL	OGGER 15 DOV WATER DOGED wet	WNLOA TEMP L no SERIAL WNLOA	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of F # D TIME	10669748 17:40 AIR TEMP DNDITIONS EASON EGHT ABOVE ENTS Halfw ay River 10156314 17:33	25 WATER 9	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload Ok stainless stee Rpl #15, SN 1	PE DATE DER T PTH no el cable 06697 ha PE DATE	150 150 ≥ OK 48 If DN2_E	Tidbit 1 July Merc Cm D FUNCTION SU LOCA Tidbit	LL 20 NSLC NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of F # D TIME 13.9	10669748 17:44 AIR TEMP DNDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 17:39 AIR TEMP	25 WATER	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload Ok stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR	PE DATE RDER T PTH no el cable 06697 ha PE DATE RDER T	150 150 e OK 48	Tidbit 1 July Merc cm D FUNCTION FUNCTION Antibit 1 July Merc	LL 20 NSLC NAL	OGGER 15 DOV WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of F # D TIME 13.9 OGGER CC	10669748 17:44 AIR TEMP DNDITIONS EASON EGHT ABOVE ENTS Halfw ay River 10156314 17:33 AIR TEMP	25 WATER 9	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload OK stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR	PE DATE RDER T PTH no el cable 06697 bate DATE RDER T	150 150 ≥ OK 48 If DN2_E	Tidbit 1 July Merc cm D FUNCTION FUNCTION And And And And And And And And And And	TION Lu 200 NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI	10669748 17:44 AIR TEM P NDITIONS EASON EIGHT ABOVE ENTS Halfway River 10156314 17:33 AIR TEMP NDITIONS EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop conth 6263144 TE none
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload Ok stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR	PE DATE RDER T PTH no el cable 06697 ha PE DATE RDER T	150 150 e OK 48	Tidbit 1 July Merc cm D FUNCTION FUNCTION Antibit 1 July Merc	TION Lu 200 NAL	OGGER 15 DOV WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEM P INDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 AIR TEMP INDITIONS EASON EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED dow nload OK stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR	PE DATE RDER T PTH no el cable 06697 bate DATE RDER T	150 150 e OK 48	Tidbit 1 July Merc cm D FUNCTION FUNCTION And And And And And And And And And And	TION Lu 200 NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI	10669748 17:40 AIR TEM P INDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 AIR TEMP INDITIONS EASON EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop conth 6263144 TE none
LOGGER TYF DOWNLOAD TEST RECOR BURIED dow nload Ok stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED	PE DATE RDER T PTH no el cable 06697 ATE RDER T PE DATE RDER T	150 150 e OK 48	Tidbit 1 July Merc cm D FUNCTION FUNCTION And And And And And And And And And And	TION Lu 200 NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEM P INDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 AIR TEMP INDITIONS EASON EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop conth 6263144 TE none
LOGGER TYF DOWNLOAD TEST RECOR BURIED dow nload Ok stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED	PE DATE RDER T PTH no el cable 06697 A PE DATE RDER T PTH no	- 1 150 - 150 - 20K - 48 	Tidbit 1 July Merc cm D FUNCTION FUNCTION And And And And And And And And And And	TION Lu 200 NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEM P INDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 AIR TEMP INDITIONS EASON EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop conth 6263144 TE none
LOGGER TYF DOWNLOAD TEST RECOR BURIED dow nload Ok stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED	PE DATE RDER T PTH no el cable 06697 A PE DATE RDER T PTH no	- 1 150 - 150 - 20K - 48 	Tidbit 1 July Merc cm D FUNCTION FUNCTION And And And And And And And And And And	TION Lu 200 NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEM P INDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 AIR TEMP INDITIONS EASON EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop conth 6263144 TE none
LOGGER TYF DOWNLOAD TEST RECOR BURIED dow nload Ok stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED	PE DATE RDER T PTH no el cable 06697 A PE DATE RDER T PTH no	- 1 150 - 150 - 20K - 48 	Tidbit 1 July Merc cm D FUNCTION FUNCTION And And And And And And And And And And	TION Lu 200 NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEM P INDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 AIR TEMP INDITIONS EASON EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop conth 6263144 TE none
LOGGER TYF DOWNLOAD TEST RECOR BURIED dow nload Ok stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED	PE DATE RDER T PTH no el cable 06697 A PE DATE RDER T PTH no	- 1 150 - 150 - 20K - 48 	Tidbit 1 July Merc cm D FUNCTION FUNCTION And And And And And And And And And And	TION Lu 200 NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEM P INDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 AIR TEMP INDITIONS EASON EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop conth 6263144 TE none
LOGGER TYF DOWNLOAD TEST RECOR BURIED dow nload Ok stainless stee Rpl #15, SN 1 SITE ID LOGGER TYF DOWNLOAD TEST RECOR WATER DEI BURIED	PE DATE RDER T PTH no el cable 06697 A PE DATE RDER T PTH no	- 1 150 - 150 - 20K - 48 	Tidbit 1 July Merc cm D FUNCTION FUNCTION And And And And And And And And And And	TION Lu 200 NAL	OGGER 15 DON WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 13.9 OGGER CC RI IF DRY, H COMM d/s of H # D TIME 13.9 OGGER CC RI IF DRY, H	10669748 17:40 AIR TEM P INDITIONS EASON EGHT ABOVE ENTS talfw ay River 10156314 AIR TEMP INDITIONS EASON EASON	25 WATER 9 25	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop conth 6263144 TE none

BC HYD	RO PEA	CE RIVER	TEMPE	RATU		TORING -	DOWNL	OADI	NFC	RMATION F	ORM
	mobUP2	LOCATIO				Aberly River		BANK			north
LOGGER TYPE	Tid		LOGGER	SERIAL		10669741		UTM		627501	6232563
DOWNLOAD DATE			015 00			13:5	2	CREW			MC
TEST RECORDER		Merc	WATER		12.9	AIR TEMP	26.0	ICECO		TIONS	none
					OGGER CO			1020			
WATER DEPTH	100	cm DISL	ODGED	no	_	EASON			1		
BURIED no		UNCTIONAL		110					cm	TETHER TYPE	
	•		wet		COMM				om		spruce
dow nload Ok											
stainless steel cabl	e OK										
Rpl #12, SN 106697	741										
				-							
	mobUP1	LOCATIO		055141		Abberly River		BANK		south	00000.40
LOGGER TYPE DOWNLOAD DATE	Tid 12		015 DO			2038612 14:0	0	UTM		627158	6232349 MC
TEST RECORDER		July 2 Merc		RTEMP	13.0	AIR TEMP	26.0	CREW ICE CO			none
TEOT RECORDER		INCI C	MATE			NDITIONS	20.0	ICE CC			Hone
WATER DEPTH	70	cm DISL	ODGED	no		EASON					
BURIED no	F	UNCTIONAL	. wet		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHER TYPE	alder
					COMM	ENTS					
dow nload OK											
replaced cable with	1/8" ctain	loss stool or	blo								
	11/0 51411	11033 31001 02									
SITE ID m	obDN1_BU	LOCATIO	N		d/s of N	Abberly River		BANK		south	
LOGGER TYPE	Tid		OGGER			10635065		UTM		630403	6229275
DOWNLOAD DATE		-	015 DO			14:3		CREW			MC
TEST RECORDER	IYPE	Merc	WATER	RTEMP	16.8	AIR TEMP NDITIONS	26.0	ICECO	DNDI	FIONS	none
WATER DEPTH	80	cm DISL	ODGED	no		EASON					
BURIED no		UNCTIONAL		no		EIGHT ABOVE	WATER		cm	TETHER TYPE	alder
	-				COMM				om		alder
dow nload OK											
Rpl # 5, SN 106350	65										
replace cable with	stainless s	steel cable ne	ext time								
SITEID	mobDN1	LOCATIO	N		d/e of M	Aberly River		BANK		south	
LOGGER TYPE	Tid			SERIAL		10669746		UTM		630583	6229281
DOWNLOAD DATE			015 DO			14:4		CREW			MC
TEST RECORDER	ГҮРЕ	Merc	WATER	TEMP	16.8	AIR TEMP	26.0	ICECO		TIONS	none
				LC	GGER CO	NDITIONS					
WATER DEPTH	90	cm DISL	ODGED	no		EASON					
BURIED no	F	UNCTIONAL	. wet		,	EIGHT ABOVE	WATER		cm	TETHER TYPE	alder
					COMM	ENTS					
dow pload OK											
dow nload OK Rpl # 13, SN 10669	746										
cable replaced with		less steel ca	able								
	,										

BC	: HYD	RO PE	ACE R	IVER	TEMPE	RATU	RE MON	IITORING -	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		pineUP2						of Pine River		BANK				north
LOGGER T		•	Tidbit		OGGER	SERIAL		10635062	>	UTM		641	1653	6225304
DOWNLOAI			2 Ju		015 DO			15:2		CREW		U .		MC
TEST RECO			Me			RTEMP		AIR TEMP	26.0	ICECO				none
								ONDITIONS	20.0	ICL C				
	сртц	200	cm		DOCED			REASON			1			
WATER D		200		DISLO		no				_				
BURIED	no		FUNCT	IONAL	w et		-	HEIGHT ABOV	EWATER		cm	TEIHE	RTYPE	balsam pop
							COMN	IENTS						
	~~~													
dow nload C														
Stainless st														
Rpl # 6, SN	100000	52												
SITEID		pineUP1	1.00		1		11/8 (	of Pine River		BANK		50	outh	1
LOGGER T		•	Tidbit		N .OGGER :	SERIAL		10669747	7	UTM			1034	6225372
DOWNLOAI			2 Ju				D TIME	15:		CREW		0-		MC
TEST RECO			Me	-	WATER		15.1	AIR TEMP	26.0	ICE CO				none
								ONDITIONS		IOL C.	51421.			
WATER D	EPTH	100	cm	DISLO	DDGED	no		REASON						
BURIED	no		FUNCT				IF DRY, H	HEIGHT ABOV	EWATER		cm	TETHE	RTYPE	alder
							COMN	IENTS						
dow nload C														
Rpl # 14, SN														
Stainless ste	eel cabl	e OK												
	pir						d/o d	( Disa Divor		DANK			- 1L	1
			BU <b>LOC</b>			SEDIAL		of Pine River		BANK			outh	6000803
LOGGER T	YPE	-	Tidbit	L	OGGER		. #	9762095		UTM			3362	6222823 MC
LOGGER TY DOWNLOAI	YPE D DATE	-	Tidbit 2 Jul	ly 20	OGGER	WNLOA	# DTIME	9762095 15:4	47	UTM CREW		648	3362	MC
LOGGER T	YPE D DATE	-	Tidbit	ly 20	OGGER	WNLOA R TEM P	.# DTIME 17.9	9762095		UTM		648	3362	
LOGGER TY DOWNLOAI	YPE D DATE ORDER T	-	Tidbit 2 Jul Me	ly 20	OGGER	WNLOA R TEM P	.# DTIME 17.9 OGGER CO	9762095 15:- AIR TEMP ONDITIONS	47	UTM CREW	ONDIT	648	3362	MC
LOGGER TY DOWNLOAD TEST RECO	YPE D DATE ORDER T	1 1 1 1 1 1 1	Tidbit 2 Jul Me	ly 20 erc DISLO	OGGER	WNLOA R TEM P	.# DTIME 17.9 OGGER CO yes F	9762095 15:- AIR TEMP ONDITIONS	47 5.0	UTM CREW	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362	MC none
LOGGER TY DOWNLOAI TEST RECO	YPE D DATE ORDER T EPTH	1 1 1 1 1 1 1	Tidbit 2 Jul Me	ly 20 erc DISLO	OGGER	WNLOA RTEMP L	.# DTIME 17.9 OGGER CO yes F	9762095 15: AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC
LOGGER TY DOWNLOAI TEST RECO	YPE D DATE ORDER T EPTH	1 1 1 1 1 1 1	Tidbit 2 Jul Me	ly 20 erc DISLO	OGGER	WNLOA RTEMP L	.# DTIME 17.9 OGGER CO yes F IF DRY, H	9762095 15: AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC none
LOGGER TY DOWNLOAI TEST RECO	YPE D DATE ORDER 1 EPTH no	1 1 1 1 1 1 1	Tidbit 2 Jul Me	ly 20 erc DISLO	OGGER	WNLOA RTEMP L	.# DTIME 17.9 OGGER CO yes F IF DRY, H	9762095 15: AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC none
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED	YPE D DATE DRDER 1 EPTH no		Tidbit 2 Jul Me cm FUNCT	ly 20 erc DISLC	OGGER 015 DOV WATER	WNLOA R TEM P L dry	. # D TIME 17.9 OGGER CO yes F IF DRY, H COMN	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC none
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED	PPE D DATE DRDER T REPTH no DK Shore b	TYPE 0	Tidbit 2 Jul Me cm FUNCT	ly 20 erc DISLC	OGGER 015 DOV WATER	WNLOA R TEM P L dry	. # D TIME 17.9 OGGER CO yes F IF DRY, H COMN	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC none
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C sw ung in to	PPE D DATE DRDER T REPTH no DK Shore b	TYPE 0	Tidbit 2 Jul Me cm FUNCT	ly 20 erc DISLC	OGGER 015 DOV WATER	WNLOA R TEM P L dry	. # D TIME 17.9 OGGER CO yes F IF DRY, H COMN	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC none
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C sw ung in to	PPE D DATE DRDER T REPTH no DK Shore b	TYPE 0	Tidbit 2 Jul Me cm FUNCT	ly 20 erc DISLC	OGGER 015 DOV WATER	WNLOA R TEM P L dry	. # D TIME 17.9 OGGER CO yes F IF DRY, H COMN	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC none
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C sw ung in to	PPE D DATE DRDER T REPTH no DK Shore b	TYPE 0	Tidbit 2 Jul Me cm FUNCT	ly 20 erc DISLC	OGGER 015 DOV WATER	WNLOA R TEM P L dry	. # D TIME 17.9 OGGER CO yes F IF DRY, H COMN	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC none
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C sw ung in to Stainless ste	PPE D DATE DRDER T REPTH no DK Shore b	TYPE 0	Tidbit 2 Jul Me cm FUNCT	ly 20 erc DISLC	OGGER 015 DOV WATER	WNLOA R TEM P L dry	. # D TIME 17.9 OGGER CO yes F IF DRY, H COMN	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 <b>FIONS</b> ebris	3362 BC	MC none
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C sw ung in to	PPE D DATE DRDER 1 PPTH no DK Shore b eel cabl	i 1 TYPE 0 by debri e OK	Tidbit 2 Jui 2 Me cm FUNCT	ly 20 erc DISLC	OGGER 015 DO WATER DOGED	WNLOA R TEM P L dry	.# DTIME 17.9 OGGER CC yes F IF DRY, H COMM	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0	UTM CREW ICE CO	<b>DNDI</b> T de	648 FIONS ebris TETHE	3362 BC	MC none
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C sw ung in to Stainless sto Stainless sto	YPE D DATE DRDER 1 PEPTH no DK shore b eel cabl	by debri e OK	Tidbit 2 Jui 2 Me Cm FUNCT s and str Tidbit	DISLO IONAL randed,	OGGER 015 DOV WATER DOGED , redeploy	WNLOA TEMP	.# DTIME 17.9 OGGER CC yes F IF DRY, F COMN 0 cm of w d/s c	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater	47 5.0 E WATER	UTM CREW ICE CC	<b>DNDI</b> T de	648 PIONS PEDris TETHE	BC BC R TYPE R TYPE	MC none alder 6222839
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C sw ung in to Stainless sto Stainless sto Stainless sto	YPE D DATE DRDER 1 PEPTH no DK shore b eel cabl YPE D DATE	i TYPE 0 by debri e OK	Tidbit 2 Jui 2 Jui 6 Cm 7	L ly 20 arc DISLC IONAL randed, CATION L ly 20	N OGGER N OGGER N OGGER N D OGGER	WNLOA TEMP dry wyed in 6 SERIAL WNLOA	d/s c	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater 2225322 16:1	47 5.0 E WATER	UTM CREW ICE CC 100 BANK UTM CREW	dd cm	648 ebris TETHE so 648	BC BC R TYPE R TYPE	MC none alder 6222839 MC
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C sw ung in to Stainless sto Stainless sto	YPE D DATE DRDER 1 PEPTH no DK shore b eel cabl YPE D DATE	i TYPE 0 by debri e OK	Tidbit 2 Jui 2 Me Cm FUNCT s and str Tidbit	L ly 20 arc DISLC IONAL randed, CATION L ly 20	OGGER 015 DOV WATER DOGED , redeploy	WNLOA RTEMP dry wyed in 6 SERIAL WNLOA RTEMP	d/s c d/s c .#	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater 2225322 16:- AIR TEMP	47 5.0 E WATER	UTM CREW ICE CC 100 BANK UTM	dd cm	648 ebris TETHE so 648	BC BC R TYPE R TYPE	MC none alder 6222839
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C sw ung in to Stainless sto Stainless sto Stainless sto DOWNLOAI TEST RECO	YPE D DATE DRDER 1 PEPTH no DK shore b eel cabl YPE D DATE DRDER 1	pineDN1	Tidbit 2 Jui 2 Jui 6 Me 6 Tidbit 2 Jui 6 Me 7	L ly 20 arc DISLC IONAL randed, randed, L ly 20 arc	N OGGER N DOGED N OGGER N D OGGER N D OGGER N D OGGER N D OGGER N D OGGER	WNLOA RTEMP dry wyed in 6 SERIAL WNLOA RTEMP	d/s c d/s c d/s c d/s c d/s c d/s c	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV TENTS ater of Pine River 2225322 16:1 AIR TEMP ONDITIONS	47 5.0 E WATER	UTM CREW ICE CC 100 BANK UTM CREW	dd cm	648 PIONS PEDIS TETHE SO 648	BC BC R TYPE R TYPE	MC none alder 6222839 MC
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C sw ung in to Stainless sta SITE ID LOGGER TY DOWNLOAN TEST RECO	YPE D DATE DRDER 1 PEPTH no DK shore b eel cabl YPE D DATE DRDER 1 EPTH	i TYPE 0 by debri e OK	Tidbit 2 Jui 2 Jui 6 Me 6 Tidbit 2 Jui 7 Me 6 Me 6 Me 7	L ly 20 arc DISLC IONAL randed, randed, L ly 20 arc DISLC	N OGGER N DOGED N OGGER N D OGGER N D OGGER N D OGGER N D OGGER N D OGGER	WNLOA TEMP dry wyed in 6 SERIAL WNLOA R TEMP	.# D TIME 17.9 OGGER CC yes F IF DRY, F COMM 0 cm of w 0 cm of w 0 cm of w	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater 2225322 16:- AIR TEMP ONDITIONS REASON	47 5.0 E WATER 07 26.0	UTM CREW ICE CC 100 BANK UTM CREW ICE CC	dı cm	648 PIONS PETHE SO 648 PIONS PEDris	BC BC R TYPE BUTH B500 BC	MC none alder 6222839 MC none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C sw ung in to Stainless sto Stainless sto Stainless sto DOWNLOAI TEST RECO	YPE D DATE DRDER 1 PEPTH no DK shore b eel cabl YPE D DATE DRDER 1	pineDN1	Tidbit 2 Jui 2 Jui 6 Me 6 Tidbit 2 Jui 6 Me 7	L ly 20 arc DISLC IONAL randed, randed, L ly 20 arc DISLC	N OGGER N DOGED N OGGER N D OGGER N D OGGER N D OGGER N D OGGER N D OGGER	WNLOA RTEMP dry wyed in 6 SERIAL WNLOA RTEMP	d/s c d/s c d/s c d/s c d/s c d/s c d/s c	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater of Pine River 2225322 16:1 AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0 E WATER 07 26.0	UTM CREW ICE CC 100 BANK UTM CREW	dı cm	648 PIONS PETHE SO 648 PIONS PEDris	BC BC R TYPE Buth 3500	MC none alder 6222839 MC
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C sw ung in to Stainless sta SITE ID LOGGER TY DOWNLOAN TEST RECO	YPE D DATE DRDER 1 PEPTH no DK shore b eel cabl YPE D DATE DRDER 1 EPTH	pineDN1	Tidbit 2 Jui 2 Jui 6 Me 6 Tidbit 2 Jui 7 Me 6 Me 6 Me 7	L ly 20 arc DISLC IONAL randed, randed, L ly 20 arc DISLC	N OGGER N DOGED N OGGER N D OGGER N D OGGER N D OGGER N D OGGER N D OGGER	WNLOA TEMP dry wyed in 6 SERIAL WNLOA R TEMP	.# D TIME 17.9 OGGER CC yes F IF DRY, F COMM 0 cm of w 0 cm of w 0 cm of w	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater of Pine River 2225322 16:1 AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0 E WATER 07 26.0	UTM CREW ICE CC 100 BANK UTM CREW ICE CC	dı cm	648 PIONS PETHE SO 648 PIONS PEDris	BC BC R TYPE BUTH B500 BC	MC none alder 6222839 MC none
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C sw ung in to Stainless str SITE ID LOGGER TY DOWNLOAN TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK eel cabl YPE D DATE DRDER 1 PEPTH no	pineDN1	Tidbit 2 Jui 2 Jui 6 Me 6 Tidbit 2 Jui 7 Me 6 Me 6 Me 7	L ly 20 arc DISLC IONAL randed, randed, L ly 20 arc DISLC	N OGGER N DOGED N OGGER N D OGGER N D OGGER N D OGGER N D OGGER N D OGGER	WNLOA TEMP dry wyed in 6 SERIAL WNLOA R TEMP	d/s c d/s c d/s c d/s c d/s c d/s c d/s c	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater of Pine River 2225322 16:1 AIR TEMP ONDITIONS REASON HEIGHT ABOV	47 5.0 E WATER 07 26.0	UTM CREW ICE CC 100 BANK UTM CREW ICE CC	dı cm	648 PIONS PETHE SO 648 PIONS PEDris	BC BC R TYPE BUTH B500 BC	MC none alder 6222839 MC none
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C Sw ung in to Stainless str SITE ID LOGGER TY DOWNLOAN TEST RECO WATER D BURIED	YPE DATE DRDER 1 PRDER 1 NO Skore b eel cable Skore b eel cable PPE DATE DRDER 1 PRDER 1 NO EPTH no	pineDN1	Tidbit 2 Jui Me FUNCT	L ly 20 PISLO IONAL randed, randed, L ly 20 PISLO IONAL	N OGGER N ODGED N OGGER 015 DON WATER	WNLOA TEMP L dry vyed in 6 SERIAL WNLOA TEMP L dry	# D TIME 17.9 OGGER CO yes F IF DRY, H COMM 0 cm of w d/s c d/s c d/s c t 16.8 OGGER CO yes IF DRY, H COMM	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater of Pine River 2225322 16:1 AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS	47 5.0 E WATER	UTM CREW ICE CC 100 BANK UTM CREW ICE CC	dı cm	648 PIONS PETHE SO 648 PIONS PEDris	BC BC R TYPE BUTH B500 BC	MC none alder 6222839 MC none
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C Sw ung in to Stainless str SITE ID LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C cable parted	YPE DATE DRDER 1 PRDER 1 PRDER 1 OK Shore b eel cabl	pineDN1	Tidbit 2 Jui Me FUNCT S and str S and str C Jui Me C	L y 20 PISLO IONAL randed, CATION L ly 20 PISLO IONAL BISLO IONAL	OGGER DIS DON WATER DDGED IS DON WATER DDGED	WNLOA TEMP L dry yed in 6 SERIAL WNLOA TEMP L dry	# D TIME 17.9 OGGER CO yes F IF DRY, H COMM 0 cm of w d/s c d/s c d/s c t 16.8 OGGER CO yes IF DRY, H COMM	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater of Pine River 2225322 16:1 AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS an shore dow n	47 5.0 E WATER	UTM CREW ICE CC 100 BANK UTM CREW ICE CC	dı cm	648 PIONS PETHE SO 648 PIONS PEDris	BC BC R TYPE BUTH B500 BC	MC none alder 6222839 MC none
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C Sw ung in to Stainless str SITE ID LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C cable parted	YPE DATE DRDER 1 PRDER 1 PRDER 1 OK Shore b eel cabl	pineDN1	Tidbit 2 Jui Me FUNCT S and str S and str C Jui Me C	L y 20 PISLO IONAL randed, CATION L ly 20 PISLO IONAL BISLO IONAL	OGGER DIS DON WATER DDGED IS DON WATER DDGED	WNLOA TEMP L dry yed in 6 SERIAL WNLOA TEMP L dry	# D TIME 17.9 OGGER CO yes F IF DRY, H COMM 0 cm of w d/s c d/s c d/s c t 16.8 OGGER CO yes IF DRY, H COMM	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater of Pine River 2225322 16:1 AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS	47 5.0 E WATER	UTM CREW ICE CC 100 BANK UTM CREW ICE CC	dı cm	648 PIONS PETHE SO 648 PIONS PEDris	BC BC R TYPE BUTH B500 BC	MC none alder 6222839 MC none
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C Sw ung in to Stainless str SITE ID LOGGER TY DOWNLOAN TEST RECO WATER D BURIED dow nload C cable parted	YPE DATE DRDER 1 PRDER 1 PRDER 1 OK Shore b eel cabl	pineDN1	Tidbit 2 Jui Me FUNCT S and str S and str C Jui Me C	L y 20 PISLO IONAL randed, CATION L ly 20 PISLO IONAL BISLO IONAL	OGGER DIS DON WATER DDGED IS DON WATER DDGED	WNLOA TEMP L dry yed in 6 SERIAL WNLOA TEMP L dry	# D TIME 17.9 OGGER CO yes F IF DRY, H COMM 0 cm of w d/s c d/s c d/s c t 16.8 OGGER CO yes IF DRY, H COMM	9762095 15:- AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS ater of Pine River 2225322 16:1 AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS an shore dow n	47 5.0 E WATER	UTM CREW ICE CC 100 BANK UTM CREW ICE CC	dı cm	648 PIONS PETHE SO 648 PIONS PEDris	BC BC R TYPE BUTH B500 BC	MC none alder 6222839 MC none

BC HYD	RO PEAC	E RIVER	IEMPERAL	URE MON	ITORING - DO	WNLOAD I	NFC	DRMATION F	ORM
SITEID	gmsUP1	LOCATION			S Forebay	BANK			
LOGGER TYPE	Tidb		OGGER SERIA		10635066	UTM		548841	6209022
DOWNLOAD DATE		-	15 DOWNLO		12:06	CREW			EMM
TEST RECORDER		YSI	WATER TEM		AIR TEMP 1				none
TEST RECORDER	ITPE	131				0 ICE CO	JNDI	TIONS	none
				LOGGER CO					-
WATER DEPTH	100	cm <b>DISLC</b>	DDGED no	R	EASON				
<b>BURIED</b> no	FU	INCTIONAL	wet	IF DRY, H	EIGHT ABOVE WA	TER	cm	TETHER TYPE	steel buoy
				COMM	ENTS				
Dow nload OK									
Stainless steel cab									
Rpl # 8, SN 106350	166								
SITEID	gmsUP2	LOCATION	1	GM	S Forebay	BANK			
LOGGER TYPE	Tidb	oit Le	OGGER SERIA	L #	10156318	UTM		548841	6209022
DOWNLOAD DATE			15 DOWNLO		12:08	CREW			EMM
TEST RECORDER	ГҮРЕ	YSI	WATER TEM		AIR TEMP 1	0 ICE CO	DNDI	<b>FIONS</b>	none
				LOGGER CO					
WATER DEPTH	10		DDGED no		EASON				
BURIED no	FU	INCTIONAL	wet	,	EIGHT ABOVE WA	TER	cm	TETHER TYPE	steel buoy
				COMM	ENIS				
David and OK									
Dow nload OK Stainless steel cab									
Stairliess steel cap									
SITEID	ams DN2			CMS ⁻	Failraco PDR	BANK			porth
	gmsDN2 Tidb				Tailrace RDB	BANK		549929	north
LOGGER TYPE	Tidb	pit Le	OGGER SERIA	L #	10669739	UTM		548828 BC	6207836
LOGGER TYPE DOWNLOAD DATE	Tidb	oit Lo Oct 20	OGGER SERIA	AD TIME	10669739 10:33			BC	6207836 TE
LOGGER TYPE	Tidb	pit Le	OGGER SERIA	AD TIME	10669739 10:33 AIR TEMP 8	UTM CREW		BC	6207836
LOGGER TYPE DOWNLOAD DATE	Tidb	oit Lo Oct 20	OGGER SERIA 015 DOWNLO WATER TEM	AD TIME P 10.1 LOGGER CC	10669739 10:33 AIR TEMP 8			BC	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 16 <b>TYPE</b> 200	oit Lo Oct 20 Merc	OGGER SERIA D15 DOWNLO WATER TEM DDGED no	AD TIME P 10.1 LOGGER CC	10669739 10:33 AIR TEMP 8 NDITIONS	UTM CREW ICE CO	ONDIT	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 16 <b>TYPE</b> 200	oit Lo Oct 20 Merc cm DISLC	OGGER SERIA D15 DOWNLO WATER TEM DDGED no	AD TIME P 10.1 LOGGER CC	10669739 10:33 AIR TEMP & DIDITIONS EASON EGGHT ABOVE WA	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 16 <b>TYPE</b> 200	oit Lo Oct 20 Merc cm DISLC	OGGER SERIA D15 DOWNLO WATER TEM DDGED no	AD TIME P 10.1 LOGGER CC R IF DRY, H	10669739 10:33 AIR TEMP & DIDITIONS EASON EGGHT ABOVE WA	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 16 TYPE 200 FU	it Lu Oct 20 Merc cm DISLC	OGGER SERIA 115 DOWNLO WATER TEM DOGED no w et	AL # AD TIME P 10.1 LOGGER CC R IF DRY, H COMM	10669739 10:33 AIR TEMP & DIDITIONS EASON EGGHT ABOVE WA	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Tidb 16 TYPE 200 FU sDN2-BU 20	it Lu Oct 20 Merc cm DISLC	OGGER SERIA 115 DOWNLO WATER TEM DOGED no w et	AL # AD TIME P 10.1 LOGGER CC R IF DRY, H COMM	10669739 10:33 AIR TEMP & DIDITIONS EASON EGGHT ABOVE WA	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm	Tidb 16 TYPE 200 FU sDN2-BU 20 K	ott 20 Merc cm DISLC JNCTIONAL	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10	AL # P 10.1 LOGGER CC IF DRY, F COMM	10669739 10:33 AIR TEMP & DNDITIONS EASON IEIGHT ABOVE WA ENTS	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O	Tidb 16 TYPE 200 FU SDN2-BU 20 K S steel cable	ott Lu Oct 20 Merc cm DISLO JNCTIONAL	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10	AL # P 10.1 LOGGER CC IF DRY, F COMM	10669739 10:33 AIR TEMP & DNDITIONS EASON IEIGHT ABOVE WA ENTS	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless	Tidb 16 TYPE 200 FU SDN2-BU 20 K S steel cable	ott Lu Oct 20 Merc cm DISLO JNCTIONAL	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10	AL # P 10.1 LOGGER CC IF DRY, F COMM	10669739 10:33 AIR TEMP & DNDITIONS EASON IEIGHT ABOVE WA ENTS	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless	Tidb 16 TYPE 200 FU SDN2-BU 20 K S steel cable	ott Lu Oct 20 Merc cm DISLO JNCTIONAL	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10	AL # P 10.1 LOGGER CC IF DRY, F COMM	10669739 10:33 AIR TEMP & DNDITIONS EASON IEIGHT ABOVE WA ENTS	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless	Tidb 16 TYPE 200 FU SDN2-BU 20 K S steel cable	ott Lu Oct 20 Merc cm DISLO JNCTIONAL	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10	AL # P 10.1 LOGGER CC IF DRY, F COMM	10669739 10:33 AIR TEMP & DNDITIONS EASON IEIGHT ABOVE WA ENTS	UTM CREW ICE CO	ONDIT	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless	Tidb 16 TYPE 200 FU SDN2-BU 20 K S steel cable	ott Lu Oct 20 Merc cm DISLO JNCTIONAL	OGGER SERIA 15 DOWNLO WATER TEM DOGED no w et me capsule 10 ached to galvar	AL # P 10.1 LOGGER CC IF DRY, F COM M :34	10669739 10:33 AIR TEMP & DNDITIONS EASON IEIGHT ABOVE WA ENTS	UTM CREW ICE CO	cm	BC FIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11,	Tidb 16 TYPE 200 FU SDN2-BU 20 K S steel cable SN 106697	it LCATIONAL	OGGER SERIA 15 DOWNLO WATER TEM DOGED no w et me capsule 10 ached to galvar	AL # P 10.1 LOGGER CC R IF DRY, F COM M :34	10669739 10:33 AIR TEMP & EASON EASON EIGHT ABOVE WA ENTS around rock)	UTM CREW B ICE CO	cm	TETHER TYPE	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID	Tidb 16 TYPE 200 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb	it LOCATION LOCATION LOCATION LOCATION LOCATION LLOCATION	OGGER SERIA 15 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar	AL # AD TIME P 10.1 LOGGER CC R IF DRY, F COM M :34 :34 :34 :34 :34	10669739         10:33         AIR TEMP       8         DNDITIONS         EASON         IEIGHT ABOVE WA         INTS	UTM CREW ICE CO	cm	BC TIONS TETHER TYPE south 548881	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE	Tidb 16 TYPE 200 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 16	it LOCATION LOCATION LOCATION LOCATION LOCATION LLOCATION	OGGER SERIA 15 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar OGGER SERIA	AL # P 10.1 LOGGER CC R IF DRY, F COM M :34 :34 :34 :34	10669739         10:33         AIR TEMP       8         DNDITIONS         EASON         IEIGHT ABOVE WA         ENTS         around rock)	UTM CREW ICE CO ICE CO BANK UTM CREW	cm	South 548881 BC	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb 16 TYPE 200 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 16	it LOCATIONAL 39 LOCATIONAL	OGGER SERIA 15 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar OGGER SERIA 15 DOWNLO WATER TEM	AL # P 10.1 LOGGER CC R IF DRY, F COM M :34 :34 :34 :34	10669739         10:33         AIR TEMP       8         DNDITIONS         EASON         IEIGHT ABOVE WA         ENTS         around rock)         Tailrace LDB         10635063         10:53         AIR TEMP       8	UTM CREW ICE CO ICE CO BANK UTM CREW	cm	South 548881 BC	6207836 TE none rock 6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb 16 TYPE 200 FU SDN2-BU 20 K s steel cable SN 106697 gmsDN1 Tidb 16	it LOCATIONAL 39 LOCATIONAL	OGGER SERIA 15 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar OGGER SERIA 15 DOWNLO WATER TEM	AL # P 10.1 LOGGER CC R IF DRY, F COMM :34 :34 :34 :34 :34 :34 :34 :34 :34 :34	10669739         10:33         AIR TEMP       8         DNDITIONS         EASON         IEIGHT ABOVE WA         ENTS         around rock)         Tailrace LDB         10635063         10:53         AIR TEMP       8	UTM CREW ICE CO ICE CO BANK UTM CREW	cm	South 548881 BC	6207836 TE none rock 6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	gmsDN1 gmsDN1 gmsDN2 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1	it LCCATIONAL OCt 20 Merc Cm DISLC UNCTIONAL O38614 in sar e section atta 39 LCCATION it LC Oct 20 YSI	OGGER SERIA 15 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar OGGER SERIA 15 DOWNLO WATER TEM	AL # P 10.1 LOGGER CC IF DRY, H COMM :34 :34 :34 :34 :34 :34 :34 :34 :34 :34	10669739         10:33         AIR TEMP       8         DNDITIONS         EASON         IEIGHT ABOVE WA         ENTS         Iround rock)         Tailrace LDB         10635063         10:53         AIR TEMP         AIR TEMP		cm	South 548881 BC	6207836 TE none rock 6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	gmsDN1 gmsDN1 gmsDN2 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1	it LOCATIONAL Cm DISLC INCTIONAL Cm DISLC Cm Clock 20	OGGER SERIA DOGED no wet me capsule 10 ached to galvar OGGER SERIA 15 DOWNLO WATER TEM DDGED no	AL # P 10.1 LOGGER CC IF DRY, H COMM :34 :34 :34 :34 :34 :34 :34 :34 :34 :34	10669739         10:33         AIR TEMP       &         DNDITIONS         EASON         EIGHT ABOVE WA         ENTS         Iround rock)         Tailrace LDB         10635063         10:53         AIR TEMP         EXAMPLE         EASON		cm	South 548881 BC	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	gmsDN1 gmsDN1 gmsDN2 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1 gmsDN1	it LOCATIONAL Cm DISLC INCTIONAL Cm DISLC Cm Clock 20	OGGER SERIA DOGED no wet me capsule 10 ached to galvar OGGER SERIA 15 DOWNLO WATER TEM DDGED no	GMS	10669739         10:33         AIR TEMP       &         DNDITIONS         EASON         EIGHT ABOVE WA         ENTS         Iround rock)         Tailrace LDB         10635063         10:53         AIR TEMP         EXAMPLE         EASON		cm	South 548881 BC	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Tidb 16 TYPE 200 FU sDN2-BU 20 K s steel cable SN 106697: Tidb 16 TYPE 200 FU	it Location Merc 20 Merc 20 INCTIONAL 038614 in sar e section atta 39 Location VSI cm DISLC INCTIONAL	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar A OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet	AL # P 10.1 LOGGER CC IF DRY, H COMM :34 hized cable a GMS 1 AL # P 11.4 LOGGER CC IF DRY, H COMM	10669739         10:33         AIR TEMP       &         DNDITIONS         EASON         EIGHT ABOVE WA         ENTS         Iround rock)         Tailrace LDB         10635063         10:53         AIR TEMP         EXAMPLE         EASON		cm	South 548881 BC	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm	Tidb 16 17 200 FU SDN2-BU 20 K s steel cable SN 106697: 16 Tidb 16 16 TYPE 200 FU 200 FU	it Location Merc 20 Merc 20 INCTIONAL 038614 in sar e section atta 39 Location VSI cm DISLC INCTIONAL	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar A OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet	AL # P 10.1 LOGGER CC IF DRY, H COMM :34 hized cable a GMS 1 AL # P 11.4 LOGGER CC IF DRY, H COMM	10669739         10:33         AIR TEMP       &         DNDITIONS         EASON         EIGHT ABOVE WA         ENTS         Iround rock)         Tailrace LDB         10635063         10:53         AIR TEMP         EXAMPLE         EASON		cm	South 548881 BC	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm both dow nloads O	Tidb 16 TYPE 200 FU sDN2-BU 20 K s steel cable SN 106697: 16 Tidb 16 TYPE 200 FU 200 FU 200 K SDN1-BU 20 K	it Location it Lo	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10	AL # P 10.1 LOGGER CC IF DRY, H COMM :34 :34 :34 :34 :34 :34 :34 :34 :34 :34	10669739         10:33         AIR TEMP       &         DNDITIONS         EASON         EBGHT ABOVE WA         ENTS         around rock)         Tailrace LDB         10635063         1053         AIR TEMP         ENDITIONS         EASON         IEGHT ABOVE WA		cm	South 548881 BC	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads O cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm	Tidb 16 TYPE 200 FU sDN2-BU 20 K s steel cable SN 106697: 16 Tidb 16 TYPE 200 FU 200 FU 200 K SDN1-BU 20 K	it Location it Lo	OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10 ached to galvar OGGER SERIA 115 DOWNLO WATER TEM DOGED no wet me capsule 10	AL # P 10.1 LOGGER CC IF DRY, H COMM :34 :34 :34 :34 :34 :34 :34 :34 :34 :34	10669739         10:33         AIR TEMP       &         DNDITIONS         EASON         EBGHT ABOVE WA         ENTS         around rock)         Tailrace LDB         10635063         1053         AIR TEMP         ENDITIONS         EASON         IEGHT ABOVE WA		cm	South 548881 BC	6207836 CTE none rock 6207761 CTE none

STEED     POMPUP     LOGGET SPALL#     PONSortions     Dott       DOWNLOAD DATE     16     Oct     2015     DOWNLOAD TIME     0.033067     UTM     652710     5224068       DOWNLOAD DATE     16     Oct     2015     DOWNLOAD TIME     0.17     CREW     BOTE IM       TEST RECORDER TYPE     YSI     WATER TEMP     10.8 ARTEMP     2.0     ICE CONDITIONS     more       WATER DEPTH     100     Cm     DISLODGED     no     REASON     CM     TEHER TYPE     VSI       SITEID     PORDX     LOGGET STATE     IF DRX, HORGH ABOVE WATER     CM     TEHER TYPE     tog boom       COM HEATS     STEED     PORDX     LOGGET STATE     10159317     UTM     552803     5204654       DOWNLOAD DATE     16     Cot     2015     DOWNLOAD TIME     SATE MAY     CREW     BOTE IM       DOWNLOAD DATE     16     Cot     2015     DOWNLOAD TIME     SATE MAY     CREW     BOTE IM       DOWNLOAD DATE     16     Cot     2015     DOWNLOAD TIME     SATE MAY     CREW     BOTE IM       DOWNLOAD DATE     10     REASON     CREW     BOTE IM     SATE MAY     CREW     BOTE IM       DOWNLOAD DATE     10     Cot     2016     D		HYDE	KO PE/	AUE KI	VER	<b><i>TEMPE</i></b>	ERATU	<b>RE MON</b>	ITORING	- DOWNL	OAD I	NFC	RMATIO	N FC	JRM
Longer TYPE         Trabit         Longer Serval #         10635067         UTM         562710         203468           DOWNLOAD DATE         16         Oct.         2015         DOWNLOAD TME         9:17         CREW         562710         203468           TEST RECORDER TYPE         VSI         WATER TEMP         10.8         AR TEMP         2.0         ICE CONDITIONS         none           WATER DEPTH         100         OF         DSLODGED         No         REASON         monthere         or           BURIED         no         FUNCTIONAL         weit         IF PRY, HEIGHT ABOVE WATER         of         TEHER TYPE         log boom           COMMENTS         COMMENTS         comments         comments         G204664         nonth           JOBGER TYPE         Toth         LOGGER SERIAL #         10150317         UTM         562803         nonth           LOGGER TYPE         YSI         WATER TEMP         1.3         Alt TEMP         2.0         ICE CONDITIONS         none           MATER DEPTH         200         cm         DSLODGED         no         REASON         ECT         MATER DEPTH         2.0         ICE CONDITIONS         none           MATER DEPTH         200         Cm </td <td>SITEID</td> <td></td>	SITEID														
OWNLOAD DATE         16         OWNLOAD TIME         9-17         CREW         BCTE MM           TEST RECORDER TYPE         YSI         WATER TEMP         10.8         AIR TEMP         2.0         ICE CONDITIONS         ICE CONDITIONS           WATER DEPTH         100         COMMENTS         COMMENTS         COMMENTS           COMMENTS         COMMENTS         COMMENTS         COMMENTS           GOMMENTS         COMMENTS         COMMENTS           COMMENTS         COMMENTS           COMMENTS         COMMENTS           COMMENTS         COMMENTS           COMMENTS         COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENTS           COMMENT															

BC HYD	RO PE	ACE RIVE	R TEMPE	ERATUF	RE MONI	TORING - DOW	NLOAD I	NFC	DRMA	TION F	ORM
	half UP2	LOCAT				alfway River	BANK				north
LOGGER TYPE		Tidbit	LOGGER			10156319	UTM		505	5569	
DOWNLOAD DATE			2015 DO			12:32			595		6230541 TE
							CREW			БС	
TEST RECORDER	<b>YPE</b>	YSI	WATE	RTEMP	10.7	AIR TEMP 8	ICEC	DNDI	FIONS		none
				LC	DGGER CO	NDITIONS					
WATER DEPTH	40	cm Di	SLODGED		yes RE	<b>EASON</b> tampered					
BURIED no		FUNCTION	AL wet		IF DRY, H	<b>EGHT ABOVE WATI</b>	R	cm	TETHE	R TYPE	spruce
					COMMI	ENTS					
pulled to shore by p	persons	unknow n, re	edeployed ir	n 2m of w	v ater						
dow nload OK											
cable OK											
Rpl # 1, 10156319											
SITEID	halfulla	1.0047			11/2 -1 -1	offur ou Diver	DANK			uth	
SITE ID LOGGER TYPE	halfUP1	LOCAT	LOGGER	SEDIAL		alfway River	BANK			uth	6000004
						9767573 12:41	UTM		595	5165	6230094 TE
DOWNLOAD DATE		7 Oct YSI	2015 DO			AIR TEMP 8	CREW			БС	
TEST RECORDER	TPE	151	WATE		10.8 DGGER CO		ICEC	DNDI	TIONS		none
	050	DI								1	
WATER DEPTH	250		SLODGED	no			-	-			
BURIED no		FUNCTION	AL wet			BGHT ABOVE WAT	=R	cm	IEIHE	RTYPE	spruce tree
					COMMI	ENIS					
dow nload OK	- 01										
stainless steel cabl	e OK										
no ID tag installed											
	half DN2					alfway River	BANK				north
LOGGER TYPE	٦	Fidbit	LOGGER		#	10669748	UTM		598	3198	6232169
LOGGER TYPE DOWNLOAD DATE	T 1	Fidbit 7 Oct	<b>LOGGER</b> 2015 <b>DO</b>	WNLOAD	# D TIME	10669748 12:55	UTM CREW				6232169 TE
LOGGER TYPE	T 1	Fidbit	<b>LOGGER</b> 2015 <b>DO</b>	WNLOAD R TEMP	# D TIME 7.9	10669748 12:55 AIR TEMP 8	UTM				6232169
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	ר 1 <b>רץףב</b>	Fidbit 7 Oct YSI	LOGGER 2015 DO WATER	WNLOAD R TEMP LC	# D TIM E 7.9 DGGER CO	10669748 12:55 AIR TEMP 8 NDITIONS	UTM CREW				6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	T 1	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP	# D TIME 7.9 DGGER CO RE	10669748 12:55 AIR TEMP 8 NDITIONS	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	ר 1 <b>רץףב</b>	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WAT	UTM CREW ICE CO	ONDI	TIONS		6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	ר 1 <b>רץףב</b>	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# D TIME 7.9 DGGER CO RE	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WAT	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no	ר 1 <b>רץףב</b>	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WAT	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK	1 TYPE 200	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WAT	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl	1 TYPE 200	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WAT	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK	1 TYPE 200	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WAT	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl	1 TYPE 200	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WAT	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl	1 TYPE 200	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WATI	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl	1 TYPE 200	Fidbit 7 Oct YSI	LOGGER 2015 DO WATEF	WNLOAD R TEMP LC	# 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WATI	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697	e OK	Tidbit 7 Oct YSI cm Di FUNCTION	LOGGER 2015 DO WATER SLODGED AL wet	WNLOAD R TEMP LC	# 7.9 OGGER CO RE IF DRY, HI COMMI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697	e OK	Fidbit 7 Oct YSI	LOGGER 2015 DO WATER SLODGED AL wet	WNLOAD R TEMP LC	# 7.9 OGGER CO RE IF DRY, HI COMMI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EIGHT ABOVE WATI	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697	1 <b>TYPE</b> 200 e OK 748 alf DN2_E	Tidbit 7 Oct YSI cm Di FUNCTION	LOGGER 2015 DO WATER SLODGED AL wet	WNLOAD R TEMP LC no	# D TIME 7.9 DOGGER CO RE IF DRY, HI COMMI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH		ONDI	TETHE	BC	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697	1 <b>TYPE</b> 200 e OK 748 alf DN2_E	Tidbit 7 Oct YSI FUNCTION BU	LOGGER 2015 DO WATER SLODGED AL wet		# DTIME 7.9 DOGGER CO RE IF DRY, HI COMMI	10669748 12:55 AIR TEM P 8 NDITIONS ASON EGHT ABOVE WATH ENTS	UTM CREW ICE CO	cm	TETHE	R TY PE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697	e OK 748	Tidbit 7 Oct YSI FUNCTION BU	LOGGER 2015 DO WATER SLODGED AL wet	SERIAL S WNLOAD	# DTIME 7.9 DGGER CO RE IF DRY, HI COMMI	10669748         12:55         AIR TEMP       8         NDITIONS         ASON         EGHT ABOVE WATH         ENTS         alfw ay River         10156314         13:01         AIR TEMP       8	BANK UTM	cm	TETHE 598	R TY PE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE	e OK 748	Tidbit 7 Oct YSI FUNCTION BU LOCAT Fidbit 7 Oct	LOGGER 2015 DO WATER SLODGED AL wet	SERIAL S WNLOAD	# D TIME 7.9 DGGER CO RE IF DRY, HI COMMI	10669748         12:55         AIR TEMP       8         NDITIONS         ASON         EGHT ABOVE WATH         ENTS         alfw ay River         10156314         13:01         AIR TEMP       8	BANK UTM CREW BCE CO	cm	TETHE 598	R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE	e OK 748	Tidbit 7 Oct YSI FUNCTION BU Tidbit 7 Oct YSI cm Dis cm Dis cm Dis	LOGGER 2015 DO WATER SLODGED AL wet	SERIAL S WNLOAD	# D TIME 7.9 DGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 DGGER CO RE	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH ENTS alfw ay River 10156314 13:01 AIR TEMP 8 NDITIONS CASON	BANK UTM ICE CO B B UTM CREW ICE CO	cm	TETHE 598	R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	alf DN2_E	Tidbit 7 Oct YSI cm DI FUNCTION BU LOCAT Fidbit 7 Oct YSI	LOGGER 2015 DO WATER SLODGED AL wet	SERIAL SERIAL TEMP LC no SERIAL TEMP LC	# D TIME 7.9 DGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 DGGER CO RE IF DRY, HI	10669748         12:55         AIR TEMP       8         NDITIONS         ASON         EGHT ABOVE WATI         INTS         alfw ay River         10156314         13:01         AIR TEMP       8         NDITIONS         ASON         EGHT ABOVE WATI	BANK UTM ICE CO B B UTM CREW ICE CO	Cm	TETHE 598	R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	alf DN2_E	Tidbit 7 Oct YSI FUNCTION BU Tidbit 7 Oct YSI cm Dis cm Dis cm Dis	LOGGER 2015 DO WATER SLODGED AL wet LOGGER 2015 DO WATER	SERIAL SERIAL TEMP LC no SERIAL TEMP LC	# D TIME 7.9 DGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 DGGER CO RE	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH INTS AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH	BANK UTM ICE CO B B UTM CREW ICE CO	Cm	TETHE 598	BC R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	alf DN2_E	Tidbit 7 Oct YSI FUNCTION BU Tidbit 7 Oct YSI cm Dis cm Dis cm Dis	LOGGER 2015 DO WATER SLODGED AL wet LOGGER 2015 DO WATER	SERIAL SERIAL TEMP LC no SERIAL TEMP LC	# D TIME 7.9 DGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH INTS AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH	BANK UTM ICE CO B B UTM CREW ICE CO	Cm	TETHE 598	BC R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	alf DN2_E	Tidbit 7 Oct YSI FUNCTION BU Tidbit 7 Oct YSI cm Dis cm Dis cm Dis	LOGGER 2015 DO WATER SLODGED AL wet LOGGER 2015 DO WATER	SERIAL SERIAL TEMP LC no SERIAL TEMP LC	# D TIME 7.9 DGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH INTS AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH	BANK UTM ICE CO B B UTM CREW ICE CO	Cm	TETHE 598	BC R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no	alf DN2_E	Tidbit 7 Oct YSI FUNCTION BU Tidbit 7 Oct YSI cm Dis cm Dis	LOGGER 2015 DO WATER SLODGED AL wet LOGGER 2015 DO WATER	SERIAL SERIAL TEMP LC no SERIAL TEMP LC	# D TIME 7.9 DGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH INTS AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH	BANK UTM ICE CO B B UTM CREW ICE CO	Cm	TETHE 598	BC R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK	alf DN2_E	Tidbit 7 Oct YSI FUNCTION BU Tidbit 7 Oct YSI cm Dis cm Dis	LOGGER 2015 DO WATER SLODGED AL wet LOGGER 2015 DO WATER	SERIAL SERIAL TEMP LC no SERIAL TEMP LC	# D TIME 7.9 DGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 DGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH INTS AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH	BANK UTM ICE CO B B UTM CREW ICE CO	Cm	TETHE 598	BC R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK	alf DN2_E	Tidbit 7 Oct YSI FUNCTION BU Tidbit 7 Oct YSI cm Dis cm Dis	LOGGER 2015 DO WATER SLODGED AL wet LOGGER 2015 DO WATER	SERIAL SERIAL TEMP LC no SERIAL TEMP LC	# 7.9 OGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 OGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH INTS AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH	BANK UTM ICE CO B B UTM CREW ICE CO	Cm	TETHE 598	BC R TY PE	6232169 TE none balsam pop balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK stainless steel cabl Rpl #15, SN 106697 SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no dow nload OK	alf DN2_E	Tidbit 7 Oct YSI FUNCTION BU Tidbit 7 Oct YSI cm Dis cm Dis	LOGGER 2015 DO WATER SLODGED AL wet LOGGER 2015 DO WATER	SERIAL SERIAL TEMP LC no SERIAL TEMP LC	# 7.9 OGGER CO RE IF DRY, HI COMMI d/s of H # D TIME 7.9 OGGER CO RE IF DRY, HI	10669748 12:55 AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH INTS AIR TEMP 8 NDITIONS ASON EGHT ABOVE WATH	BANK UTM ICE CO B B UTM CREW ICE CO	Cm	TETHE 598	BC R TY PE	6232169 TE none balsam pop balsam pop

	KU PEA		TEMPERAT	URE MON	TORING - E	OWNL	OAD II	NFC	<b>RMATION F</b>	ORM
SITEID	mobUP2	LOCATION	N	u/s of I	Noberly River		BANK			north
LOGGER TYPE	Tid	bit L	OGGER SERIA		10669741		υтм		627501	6232563
DOWNLOAD DATE	17		015 DOWNLO		9:58		CREW		BC	
TEST RECORDER	_	YSI	WATER TEM		AIR TEMP	2.0	ICECC		TIONS	none
				LOGGER CC			102.00	TUDI		
WATER DEPTH	30	cm DISLO			EASON tamp	orod				
BURIED no		UNCTIONAL		-				om	TETHER TYPE	
BURIED		JNCTIONAL	wei	COMM		WATER		Cm	TEINERTIPE	spruce
				COMIN						
dow nload Ok										
Stainless steel cabl	e OK									
Rpl #12, SN 106697										
pulled to shore a lay		n of water								
ID tag attached to c	, .									
SITEID	mobUP1	LOCATION	N	u/s of I	Noberly River		BANK		south	
LOGGER TYPE	Tid	bit L	OGGER SERIA		2038612		UTM		627158	6232349
DOWNLOAD DATE	17	Oct 20	015 DOWNLO	ADTIME	10:06	;	CREW		BC	TE
TEST RECORDER 1	YPE	Merc	WATER TEM	<b>P</b> 13.0	AIR TEMP	26.0	ICECC	NDI	TIONS	none
				LOGGER CC						
WATER DEPTH	120	cm DISLO			EASON					
BURIED no	F	UNCTIONAL	wet		EIGHT ABOVE	WATER		cm	TETHER TYPE	alder
				COMM	ENIS					
dow nload OK										
Stainless steel cabl	e OK									
ID tag attached to c										
Logger replaced w		6. SN 10669 ⁻	754							
		-,								
			· · · · · · · · · · · · · · · · · · ·							
SITE ID ma	bDN1_BU	LOCATION	N	d/s of I	Noberly River		BANK		south	
SITE ID mo	obDN1_BU Tid	bit L	OGGER SERIA	L #	Noberly River 10635065		BANK UTM		south 630403	6229275
LOGGER TYPE DOWNLOAD DATE	Tid 17	bit L Oct 20	OGGER SERIA	AD TIME	10635065 9:41		UTM CREW		630403 BC	TE
LOGGER TYPE	Tid 17	bit L	OGGER SERIA	<b>AD TIME</b> 9.6	10635065 9:41 AIR TEM P	1.0	UTM	NDI	630403 BC	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	Tidl 17 F <b>YPE</b>	bit L Oct 20 YSI	OGGER SERIA 015 DOWNLO WATER TEM	AD TIME P 9.6 LOGGER CC	10635065 9:41 AIR TEM P NDITIONS	1.0	UTM CREW	NDI	630403 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tid 17 <b>TYPE</b> 150	bit L Oct 20 YSI cm DISL0	OGGER SERIA 015 DOWNLO WATER TEM ODGED no	AD TIME P 9.6 LOGGER CC	10635065 9:41 AIR TEM P NDITIONS EASON		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	Tid 17 <b>TYPE</b> 150	bit L Oct 20 YSI	OGGER SERIA 015 DOWNLO WATER TEM ODGED no	AL # P 9.6 LOGGER CC R IF DRY, H	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tid 17 <b>TYPE</b> 150	bit L Oct 20 YSI cm DISL0	OGGER SERIA 015 DOWNLO WATER TEM ODGED no	AD TIME P 9.6 LOGGER CC	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no	Tid 17 <b>TYPE</b> 150	bit L Oct 20 YSI cm DISL0	OGGER SERIA 015 DOWNLO WATER TEM ODGED no	AL # P 9.6 LOGGER CC R IF DRY, H	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK	Tid 17 TYPE 150	bit L Oct 20 YSI cm DISL0	OGGER SERIA 015 DOWNLO WATER TEM ODGED no	AL # P 9.6 LOGGER CC R IF DRY, H	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350	Tidi 17 17 150 F1 65	bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no w et	AL # P 9.6 LOGGER CC R IF DRY, H	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK	Tidl 17 TYPE 150 FI 65 stainless s	bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no w et	AL # P 9.6 LOGGER CC R IF DRY, H	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable w ith	Tidl 17 TYPE 150 FI 65 stainless s	bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no w et	AL # P 9.6 LOGGER CC R IF DRY, H	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable w ith	Tidl 17 TYPE 150 FI 65 stainless s	bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no w et	AL # P 9.6 LOGGER CC R IF DRY, H	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable w ith	Tidl 17 TYPE 150 FI 65 stainless s	bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no w et	AL # P 9.6 LOGGER CC R IF DRY, H	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable w ith ID tag attached to c	Tidl 17 TYPE 150 FI 65 stainless s	bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no w et	AL # P 9.6 LOGGER CC RI IF DRY, H COM M	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE		UTM CREW		630403 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable w ith ID tag attached to c	Tidl 17 TYPE 150 FI 65 stainless s able	bit L Oct 20 YSI cm DISLO UNCTIONAL	OGGER SERIA 015 DOWNLO WATER TEM ODGED no w et	AL # P 9.6 LOGGER CC RI IF DRY, H COM M d/s of 1	10635065 9:41 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS		UTM CREW ICE CC		630403 BC TIONS TETHER TY PE	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE	Tidl 17 TYPE 150 FI 65 stainless s able mobDN1 Tidl 17	bit L Oct 20 YSI cm DISLO UNCTIONAL	OGGER SERIA 015 DOWNLO WATER TEMI ODGED no w et ext time	AL # P 9.6 LOGGER CC RI IF DRY, H COM M d/s of f	10635065 9:41 AIR TEM P NDITIONS EASON EIGHT ABOVE ENTS	WATER	UTM CREW ICE CC		630403 BC TIONS TETHER TY PE	TE none alder
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE	Tidl 17 TYPE 150 FI 65 stainless s able mobDN1 Tidl 17	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne	OGGER SERIA 215 DOWNLO WATER TEM ODGED no w et 200 w et 200 000 000 000 000 000 000 00	AL # P 9.6 LOGGER CC RI IF DRY, H COM M d/s of N L # P 9.6	10635065 9:41 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEMP	WATER	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC	TE none alder
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	Tidl 17 TYPE 150 FI 65 stainless s able mobDN1 Tidl 17 TYPE	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne	OGGER SERIA D15 DOWNLO WATER TEMI ODGED no w et ext time A OGGER SERIA D15 DOWNLO WATER TEMI	AL # P 9.6 LOGGER CC IF DRY, H COMM d/s of P AL # P 9.6 LOGGER CC	AIR TEMP 9:41 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEMP NDITIONS	WATER	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC	TE none alder 6229281 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	Tidl 17 17 150 65 stainless s able mobDN1 Tidl 17 YPE 200	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne teel cable ne bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no wet ext time 000000000000000000000000000000000000	AL # P 9.6 LOGGER CC IF DRY, H COMM COMM	10635065 9:41 AIR TEM P NDTTIONS EASON EIGHT ABOVE ENTS //oberly River 10669746 9:32 AIR TEM P NDITIONS EASON	WATER 1.0	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC TIONS	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	Tidl 17 17 150 65 stainless s able mobDN1 Tidl 17 YPE 200	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne	OGGER SERIA 015 DOWNLO WATER TEM ODGED no wet ext time 000000000000000000000000000000000000	AL # P 9.6 LOGGER CC IF DRY, H COMM	10635065 9:41 AIR TEM P NDITIONS EASON EGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEM P NDITIONS EASON EGHT ABOVE	WATER 1.0	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC	TE none alder 6229281 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	Tidl 17 17 150 65 stainless s able mobDN1 Tidl 17 YPE 200	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne teel cable ne bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no wet ext time 000000000000000000000000000000000000	AL # P 9.6 LOGGER CC IF DRY, H COMM COMM	10635065 9:41 AIR TEM P NDITIONS EASON EGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEM P NDITIONS EASON EGHT ABOVE	WATER 1.0	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC TIONS	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable w ith ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no	Tidl 17 17 150 65 stainless s able mobDN1 Tidl 17 YPE 200	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne teel cable ne bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no wet ext time 000000000000000000000000000000000000	AL # P 9.6 LOGGER CC IF DRY, H COMM	10635065 9:41 AIR TEM P NDITIONS EASON EGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEM P NDITIONS EASON EGHT ABOVE	WATER 1.0	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC TIONS	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK	Tidl 17 17 150 65 stainless s able mobDN1 Tidl 17 YPE 200 Fl	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne teel cable ne bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no wet ext time 000000000000000000000000000000000000	AL # P 9.6 LOGGER CC IF DRY, H COMM	10635065 9:41 AIR TEM P NDITIONS EASON EGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEM P NDITIONS EASON EGHT ABOVE	WATER 1.0	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC TIONS	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 13, SN 10669	Tidl 17 150 150 65 stainless s able mobDN1 Tidl 17 TYPE 200 Fl 200 Fl	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne teel cable ne bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no wet ext time 000000000000000000000000000000000000	AL # P 9.6 LOGGER CC IF DRY, H COMM	10635065 9:41 AIR TEM P NDITIONS EASON EGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEM P NDITIONS EASON EGHT ABOVE	WATER 1.0	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC TIONS	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK	Tidl 17 150 150 65 stainless s able mobDN1 Tidl 17 <b>TYPE</b> 200 <b>FI</b> 200 <b>FI</b> 200 <b>FI</b> 200 <b>FI</b> 200	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne teel cable ne bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no wet ext time 000000000000000000000000000000000000	AL # P 9.6 LOGGER CC IF DRY, H COMM	10635065 9:41 AIR TEM P NDITIONS EASON EGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEM P NDITIONS EASON EGHT ABOVE	WATER 1.0	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC TIONS	TE none alder 6229281 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 5, SN 106350 replace cable with ID tag attached to c SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no dow nload OK Rpl # 13, SN 10669 Stainless steel cabl	Tidl 17 150 150 65 stainless s able mobDN1 Tidl 17 <b>TYPE</b> 200 <b>FI</b> 200 <b>FI</b> 200 <b>FI</b> 200 <b>FI</b> 200	bit L Oct 20 YSI cm DISLO UNCTIONAL teel cable ne teel cable ne bit L Oct 20 YSI cm DISLO	OGGER SERIA 015 DOWNLO WATER TEM ODGED no wet ext time 000000000000000000000000000000000000	AL # P 9.6 LOGGER CC IF DRY, H COMM	10635065 9:41 AIR TEM P NDITIONS EASON EGHT ABOVE ENTS Moberly River 10669746 9:32 AIR TEM P NDITIONS EASON EGHT ABOVE	WATER 1.0	UTM CREW ICE CC	cm	630403 BC TIONS TETHER TY PE South 630583 BC TIONS	TE none alder 6229281 TE none

LOGGER TYPE Tidbit LOGGER SERIAL # 10835062 UTM 641653 6225304 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10.42 CREW BC TE TEST RECORDER TYPE YS WATER TEMP 10.1 AIR TEMP 3.0 ICE CONDITIONS none WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL w et IPRY, HEIGHT ABOVE WATER cm TETHER TYPE balsam pop COMMENTS dow riead OK Staniess steel cable OK WATER DEPTH 10 COLOTIONAL w et IPRY, HEIGHT ABOVE WATER cm TETHER TYPE balsam pop COMMENTS dow riead OK Staniess steel cable OK WATER DEPTH 17 Oct 2015 DOWNLOAD TIME 10:35 CREW BC TE TEST RECORDER TYPE TIG LOGGER SERIAL # 10669747 UTM 641034 6225372 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10:35 CREW BC TE LOGGER CONDITIONS WATER DEPTH 150 cm DISLODGED no REASON BURIED no FUNCTIONAL w et IPRY, HEIGHT ABOVE WATER cm TETHER TYPE akder COMMENTS dow riead OK WATER DEPTH 150 cm DISLODGED no REASON BURIED no FUNCTIONAL w et IPRY, HEIGHT ABOVE WATER cm TETHER TYPE akder COMMENTS dow riead OK WATER DEPTH 150 cm DISLODGED no REASON BURIED no FUNCTIONAL w et IPRY, HEIGHT ABOVE WATER cm TETHER TYPE akder COMMENTS dow riead OK WATER DEPTH 150 cm DISLODGED no REASON BURIED no FUNCTIONAL w et IPRY, HEIGHT ABOVE WATER cm TETHER TYPE akder COMMENTS dow riead OK WATER DEPTH 150 cm DISLODGED no REASON BURIED no REASON BURIED NO RECONDITIONS MATER DEPTH 150 cm DISLODGED NO REASON BURIED NO REASON BURIED NO REASON BURIED NO REASON BURIED NO REASON BURIED NO REASON WATER DEPTH 150 cm DISLODGED NO REASON WATER DEPTH 150 cm DISLODGED NO REASON WATER DEPTH 150 cm DISLODGED NO REASON BURIED NO REASON BUR		птр	RO PE	ACE R	IVER	IEMPE	ERATU	RE MON	NITORING - D	DOWNL	OAD I	NFC	RMA	ΓΙΟΝ F	ORM	
LGGER TYPE TUBIL CLOCATION CAD TIME 10:05:08:22 TEST RECORDENTYPE YS1 WATER TEMP 10:1 AIR TEMP 3.0 (CE CONDITIONS none LOGGER CONDITIONS WATER DEPTH 200 om DISLODGED no RESON BURIED no FUNCTIONAL we I FORY, HEIGHT ABOVE WATER om TETHER TYPE balaam pop COMMENTS dow nload OK Streid pinedMP1 LOGATION WATER DEPTH 100 CONDITIONS WATER DEPTH 100 CONDITIONS WATER DEPTH 200 om DISLODGED no RESON BURIED no FUNCTIONAL we I FORY, HEIGHT ABOVE WATER om TETHER TYPE balaam pop COMMENTS dow nload OK Streid pinedMP1 LOGATION WATER DEPTH 100 CONDITIONS WATER DEPTH 100 CONDICATIONS WATER DEPTH 100 CONDICATIONS WATER DEPTH 100 CONDICATIONS WATER DEPTH 100 CONDICATIONS WATER DEPTH 100 CONDICATION WATER DEPTH 100 CONDICATIONS WATER DEPTH 100 CONDICATIONS WATER DEPTH 100 CONDICATIONS WATER DEPTH 100 CONDICATE 17 CCL 2015 DOWNLOAD THE 10:050 CONDITIONS WATER DEPTH 100 CONDICATE 17 CCL 2015 DOWNLOAD THE 10:050 CONDITIONS WATER DEPTH 100 CONDICATER 0:1 FORY, HEIGHT ABOVE WATER	SITEID															
DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10.42 CREW BC TE TEST RECORDER TYPE YSI WATER TEMP 10.1 AIR TEMP 3.0 (CE CONDITIONS none LOGGER CONDITIONS WATER DEPTH 200 om DISLODGED no REASON BURIED no FUNCTIONAL wel PRY, HEGHT ADVEWATER om TETHER TYPE balsam pop COMMENTS dow noad OK Stanless steel cable OK RPI # 0, SN 10035062 No ID tag on cable STEED pineUP1 LOCATION With the 10.35 CREW WE CT TEST RECORDER TYPE YSI WATER TEMP 10.1 AIR TEMP 3.0 (CE CONDITIONS none LOGGER CONDITIONS NONE WATER DEPTH 150 om DISLODGED no REASON BURIED no FUNCTIONAL WE IP RY, HEGHT ADVEWATER om TETHER TYPE adder LOGGER CONDITIONS WATER TEMP 10.1 AIR TEMP 3.0 (CE CONDITIONS none LOGGER CONDITIONS NONE WATER DEPTH 150 om DISLODGED no REASON BURIED no FUNCTIONAL WE IP RY, HEGHT ADVE WATER om TETHER TYPE adder COMMENTS dow nhad OK RDI 41, SN 10659747 Stanless steel cable OK No ID tag on cable STEED pineUP1 150 om DISLODGED no REASON BURIED no FUNCTIONAL WE IP RY, HEGHT ADVE WATER om TETHER TYPE adder COMMENTS dow nhad OK RDI 41, SN 10659747 Stanless steel cable OK No ID tag on cable STEED pineDN1_BU LOCATION dr GE SERIAL # 9702065 UTTM 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 110.5 CREW 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 10.05 CREW 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 10.05 CREW 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 10.05 CREW 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 10.05 CREW 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 10.05 CREW 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 10.05 CREW 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 10.05 CREW 643052 G222823 DOWNLOAD DATE 17 CC 2015 DOWNLOAD THE 10.05 CREW 643052 G22802 STEED NO FUNCTIONAL WE IF RY, HEGHT ADVEWATER cm TETHER TYPE adder COMMENTS dow nhead OK DID ag adtachted to cable Stanless steel cable OK WATER DEPTH 150 CM DISLODGED NO FREASON BURIED NO FUNCTIONAL WE IF RY, HEGHT ADVEWATER cm TETHER TYPE adder COMMENTS							SEDIAL						6/1	653		
TEST RECORDER TYPE       VSI       WATER TEMP       0.1       AIR TEMP       3.0       ICE CONDITIONS       none         LOGGER CONDITIONS         WATER DEPTH       200       cm       DISLODGER       no       REASON       or       TETHER TYPE       balsam pop         COMMENTS         dow nload OK         Similes steel cable OK         REFINE PINUEPT       LOCATION       u/s of Pine River       BANK       south         COMMENTS         DOWNLOAD TIME       10:065       CONDITIONS       none         LOGGER TYPE       TYPE       DIV       LOCGER SENAL #       10:06577       UTM       6:41:034       6:22:372         DOWNLOAD TIME       10:0650       CONDITIONS       none       E2:5372         DOWNLOAD TIME       10:05       CREW       BC TE       E2:050         DOWNLOAD TIME       10:05       CONMENTS         OWNLOAD TATE       17       Oct       20:5       DOWNLOAD TATE       om       THER PINCTIONS       none         BURIED no       FUNCTIONAL wet       IF ORY, HEIGHT ABOVE WATER       om       TEHER TYPE <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>r</td> <td></td> <td></td> <td>041</td> <td></td> <td></td>										r			041			
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WATER DEPTH     200     cm     DISLODGED     no     REASON       BURED     no     FUNCTIONAL     wet     IF DRY, HEIGHT ABOVE WATER     cm     TETHER TYPE     balasm pop       dow nload OK     Stanikes steel cable OK     Rpi # 6, SN 10659747     UTM     641034     6225372       DOWNLOAD DATE     17     Oct     2015     DOWNLOAD TIME     1035     CREW     BOK     500th       USGGER TYPE     Tobit     LOGGER SERAL #     10669747     UTM     641034     6225372       DOWNLOAD DATE     17     Oct     2015     DOWNLOAD TIME     1035     CREW     BOC       VATER DEPTH     150     cm     DISLODGER     REASON     cm     TETHER TYPE     adder       Uow nload OK     REASON     REASON     cm     TETHER TYPE     adder       STEID     pineDN1     BU LOCATION     dfs of Price River     BANK     south       LoogGER TYPE     Tobit     LOGGER SERIAL #     01060     CREW     E       DOWNLOAD DATE     17     Oct     2015     DOWNLOAD TIME     1106     CREW     E       Download OK     REASON     ID     ID     COMMENTS     CREW     E     E       Download OK     Dine CONDITIONS     MATER	TEST RECO		TPE	1.	51	WATER				3.0	ICECC		IUNS		hone	
BURIED         no         FUNCTIONAL         wet         IF DRY, HEIGHT ABOVE WATER         om         TEHER TYPE         balsam pop           dow nload OK Stanless steel cable OK Rpl # 6, SN 10635062         Stanless steel cable OK Rel 100680747         UTM         South 641034         6225372 6225372           DOWNLOAD DATE IST RECORDER TYPE         YSI         WATER TEMP         10,1         AIR TEMP         3.0         ICE CONDITIONS         none           WATER DEPTH         150         cm         DISLOGGER SERIAL #         100680747         cm         TEHER TYPE         alder           Stanless steel cable OK WATER DEPTH         150         cm         DISLOGGER SERIAL #         9762095         UTM         643362         6222823           DOWNLOAD DATE         17         Oct         LOGGER SERIAL #         9762095         UTM         643362         6222823           DOWNLOAD DATE         17         Oct         2015         DOWNLOAD TIME         11:05         CREW         EO TE           LOGGER TYPE         150         Codit         LOGGER SERIAL #         9762							L									
COMMENTS           COMMENTS           dow nload OK           Stainless steel cable OK         Ref # 6, N10635062           No ID tag on cable         LOCCATION         u/s of Pine River         BANK         south           STEEID         pineUPI         LOCCATION         u/s of Pine River         BANK         south           LOGGER TYPE         Tobit         LOCGER SERIAL #         10669747         UTM         641034         6225372           DOWNLOAD DATE         17         Oct         2015         DOWNLOAD DATE         10/s ORD         ICE CONDITIONS         none           WATER DEPTH         150         icm         DISLODGED         no         REASON         ICE CONDITIONS         none           BURED         no         FUNCTIONAL         wot         IF DRY, HEIGHT ABOVE WATER         cm         TETHER TYPE         alder           COMMENTS         COMMENTS         cm         TETHER TYPE         adder         COMMENTS           Stainless site cable         No ID tag on cable         UTM         64362         6222223           Stainless site cable         Colspan= Stainles         10/s of Pine River         BANK         south           LOGGER TYPE         YSI	WATER DE	PTH	200	cm	DISLO	DDGED	no		REASON							
COMMENTS           dow nload OK Strinless steel cable OK Rp1 #16, SN 10635062 Vo ID tag on cable           SITE ID         pinoUP1         LOGGER SERIAL #         10065747         UTM         641034         6225372           DOWNLOAD DATE         17         CCI         BANK         South         6225372           DOWNLOAD DATE         17         CCI         COMMEAD TIME         100659747         UTM         641034         6225372           DOWNLOAD DATE         17         CCI         ECOGER CONDITIONS           VATER DEPTH         150 cm         JEX RECORDER TYPE         DIAL DOCATION         REASON         BANK         South           LOGGER TYPE         TIGht         LOGGER SERIAL #         SPE2005         TIME         JEXECORDER TYPE         SITEID         LOGGER SERIAL #         SPE2005         COMMEAD         JEXECORDER TYPE         SITEID         LOGGER CONDITIONS         COMMEAD	BURIED	no		FUNCT	IONAL	w et		IF DRY,	HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	balsam pop	
Stanless steel cable OK Rpl # 6, SN 10635062 WA D tag on cable STTE ID pineUP1 LOCATION U's of Pine River BANK south COGER TYPE Tebrit LOGGER SERIAL # 10669747 UTM 641034 6225372 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10.35 CREW BC TE TEST RECORDER TYPE YSI WATER TEMP 10.1 AIR TEMP 3.0 ICE CONDITIONS none LOGGER CONDITIONS WATER CEPTH 150 cm DISLODGED no REASON BURIED no PUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alder COMMENTS dow nload OK Rpl # 14, SN 10669747 Stanless steel cable OK No ID tag on cable STEEID pineDN1_BU_LOCATION d's of Pine River BANK south COGER TYPE Tobit LOGGER SERIAL # ST62095 UTM 649362 622823 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 11:05 CREW BC TE TEST RECORDER TYPE YSI WATER TEMP 8.1 AIR TEMP 3.0 ICE CONDITIONS none LOGGER CONDITIONS CREW BC TE COMMENTS WATER DEPTH 150 cm DISLODGED no REASON BURIED no PUNCTIONAL wet VIEW ATER TEMP 3.0 ICE CONDITIONS none LOGGER TYPE Tobit LOCGER SERIAL # ST62095 UTM 649362 622823 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 11:05 CREW BC TE COMMENTS WATER DEPTH 150 cm DISLODGED no REASON BURIED no PUNCTIONAL wet VIEW CONDITIONS WATER CENTIONS WATER CENTIONAL WET TEMP 8.1 AIR TEMP 3.0 ICE CONDITIONS none LOGGER CONDITIONS WATER DEPTH 150 cm DISLODGED no REASON BURIED no PUNCTIONAL WET 2225322 UTM 648101 6222802 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10:56 CREW BC TE TEST RECORDER TYPE TOBIT LOGGER SERIAL # 2225322 UTM 648101 6222802 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10:56 CREW BC TE LOGGER CONDITIONS TETHER TERPENT 10:50 CREW BC TE LOGGER TYPE TOBIT LOGGER TYPE TOBIT LOCATION ATER TEMP 10:51 AIR TEMP 3.0 ICE CONDITIONS TETHER TRECORDER TYPE AIR LOCATION ATER TEMP AS AIR TEMP 3.0 ICE CONDITIONS TETHER TERPENT 120 CM DISLODGED NO REASON BURIED NO PORCTIONAL WET TEMPE 10:56 CREW BC TE LOGGER CONDITIONS WATER DEPTH 120 CM DISLODGED NO REASON BURIED NO PORCTIONAL WET TEMPE 10:56 CREW BC TE LOGGER CONDITIONS DURIED NO PORCTIONAL WET TEMPE 10:56 CREW BC TE LOGGER CONDITIONS DURIED NO PORCTIONA								COM	MENTS							
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TEST RECORDER TYPE       YSI       WATER TEMP       10.1       AIR TEMP       3.0       ICE CONDITIONS       none         LOGGER CONDITIONS         WATER DEPTH       150       cm       DISLODGED       no       REASON         BURIED       no       FUNCTIONAL       wet       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       alder         dow nload OK         RPI# 14.5 N1 10669747         Stainless steel cable OK         No ID pineDN1_BU LOCATION       d/s of Fine River       BANK       south         GOGER TYPE       Tdbit       LOGGER SENIAL #       9762095       UTM       644362       6222823         DOWNLOAD DATE       17       Cet       2015       DOWNLOAD TIME       11:05       CREW       BC TE         LOGGER CONDITIONS       None         LOGGER CONDITIONS       None         String colspan="2">COMMENTS         dow nload OK         DIPIEDINI <td colspa<="" td=""><td>LOGGER TY</td><td>PE</td><td>٦</td><td>Tidbit</td><td>L</td><td>OGGER</td><td>SERIAL</td><td></td><td></td><td></td><td>UTM</td><td></td><td>641</td><td>034</td><td>6225372</td></td>	<td>LOGGER TY</td> <td>PE</td> <td>٦</td> <td>Tidbit</td> <td>L</td> <td>OGGER</td> <td>SERIAL</td> <td></td> <td></td> <td></td> <td>UTM</td> <td></td> <td>641</td> <td>034</td> <td>6225372</td>	LOGGER TY	PE	٦	Tidbit	L	OGGER	SERIAL				UTM		641	034	6225372
LOGGER CONNITIONS           WATER DEPTH         150         CONNETIONS           REASON         REASON           BURED         no         REASON           COMMENTS           COMMENTS           dow nload OK           Rp # 14, SN 10669747         Stanless steel cable OK           No ID tag on cable           STE ID         pineDN1_BU_LOCATION         d/s of Fine River         BANK         south           STE ID         pineDN1_BU_LOCATION         d/s of Fine River         BANK         south           STE ID         pineDN1_BU_LOCATION         d/s of Fine River         BANK         south           LOGGER TYPE         Table         LOGGER CONDITIONS         non           WATER DEPTH         150 cm DISLODGED         non         REVENDENT CONDITIONS           UOGGER CONDITIONS         COMMENTS           dow nload OK         DIag attached to cable           SITE ID <th colsp<="" td=""><td>DOWNLOAD</td><td>DATE</td><td>1</td><td>7 0</td><td>ct 20</td><td>015 <b>DO</b></td><td>WNLOA</td><td>DTIME</td><td>10:35</td><td>5</td><td>CREW</td><td></td><td></td><td>BC</td><td>TE</td></th>	<td>DOWNLOAD</td> <td>DATE</td> <td>1</td> <td>7 0</td> <td>ct 20</td> <td>015 <b>DO</b></td> <td>WNLOA</td> <td>DTIME</td> <td>10:35</td> <td>5</td> <td>CREW</td> <td></td> <td></td> <td>BC</td> <td>TE</td>	DOWNLOAD	DATE	1	7 0	ct 20	015 <b>DO</b>	WNLOA	DTIME	10:35	5	CREW			BC	TE
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BURIED     no     FUNCTIONAL     wet     IF DRY, HEGHT ABOVE WATER     cm     TETHER TYPE     alder       COMMENTS       dow nload OK       Rpl # 14, SN 10669747       Stainless steel cable OK       Stainless steel cable OK       STE ID     pineDN1_BU     LOCATION     d/s of Pine River     BANK     south       ODWIL colspan="4">COMMENTS       STE ID     pineDN1_BU     LOCGER SERIAL #     9762095     UTM     648362     6222823       DOWNL colspan="4">DOGGER CONDITIONS     none     COMMENTS       VATER DEPTH     150     cm     TETHER TYPE     alder       OWNL colspan="4">COMMENTS       dow nload OK       BURIED no     FUNCTIONAL wet no     IF DRY, HEIGHT ABOVE WATER or TETHER TYPE     alder       COMMENTS       dow nload OK       Digger constructions       Digger constructions       STE ID     pineDN1     LOGGER SERIAL #     2225322     UTH							L	OGGER C	ONDITIONS							
COMMENTS         COMMENTS         dow nload OK         Rpi # 14, SN 10669747         Stainless steel cable OK         No ID tag on cable         SITE ID pineDN1_EU LOCATION LOGGER SERIAL # 9762095         DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 11:05         CRew       BANK       South 648362 622823         DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 11:05       CRew       BC TE         USGGER CONDITIONS       none         COMMENTS         MATE DEPTH 150 cm DISLODGED no REASON         BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alder         COMMENTS         dow nload OK         DISTEID pineDN1 LOCATION d's of Fine River BANK South 648101 6222802         DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10:56 CREW BC TE         COMMENTS         LOGGER CONDITIONS         VATER DEPTH 120 cm DISLODGED no REASON         COMMENTS         COMMENTS         COMMENTS         COMMENTS         VATER DEPTH 120 cm DISLODGED no REASON		PTH	150				no									
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Rpl # 14, SN 10669747         Stainless steel cable OK         No ID tag on cable         STEEID       pineDN1_BU       LOCGER SERIAL #       9762095       UTM       648362       6222823         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       11:05       CREW       BC TE         TEST RECORDER TYPE       Tidbit       LOGGER CONDITIONS       none       LOGGER CONDITIONS       none         WATER DEPTH       150       em       DISLODGED       no       REASON       em       TETHER TYPE       alder         COMMENTS       COMMENTS       com       TETHER TYPE       alder       COMMENTS         dow nload OK       Diag attached to cable       Stainless steel cable OK       Stainless steel cable OK       Emergence       Emergence       Emergence         STE ID       pineDN1       LOCATION       d/s of Pine River       BANK       south       648101       6222802         DownLoAD DATE       17       Oct       2015       DOWNLOAD TIME       10:56       CREW       BC TE         LOGGER TYPE       Tidbit       LOGGER SERIAL #       2225322       UTM       648101       6222802         DOWNLOAD DATE       17       Oct       2015 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>COM</td><td>MENTS</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								COM	MENTS							
Rpl # 14, SN 10669747         Stainless steel cable OK         No ID tag on cable         STEE ID       pineDN1_BU_LOCATION       d/s of Pine River       BANK       south         LOGGER TYPE       Tidbit       LOGGER SERIAL #       9762095       UTM       648362       6222823         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       11:05       CREW       BC TE         TEST RECORDER TYPE       YSI       WATER TEMPP       8.1       AIR TEMP       3.0       ICE CONDITIONS       none         WATER DEPTH       150       cm       DISLODGED       no       REASON       mone       emailed reason         BURIED       no       FUNCTIONAL       wet       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       alder         COMMENTS       COMMENTS       com       Comments       com       Edder       com         STEE ID       pineDN1       LOCATION       d/s of Pine River       BANK       south       648101       6222802         DownLoAD DXTE       17       Cct       2015       DOWNLOAD TIME       10:56       CREW       BC TE         LOGGER TYPE       Tidbit       LOGGER SERIAL #       2225322       UTM <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																
Rpl # 14, SN 10669747         Stainless steel cable OK         No ID tag on cable         STEE ID       pineDN1_BU_LOCATION       d/s of Pine River       BANK       south         LOGGER TYPE       Tidbit       LOGGER SERIAL #       9762095       UTM       648362       6222823         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       11:05       CREW       BC TE         TEST RECORDER TYPE       YSI       WATER TEMPP       8.1       AIR TEMP       3.0       ICE CONDITIONS       none         WATER DEPTH       150       cm       DISLODGED       no       REASON       mone       emailed reason         BURIED       no       FUNCTIONAL       wet       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       alder         COMMENTS       COMMENTS       com       Comments       com       Edder       com         STEE ID       pineDN1       LOCATION       d/s of Pine River       BANK       south       648101       6222802         DownLoAD DXTE       17       Cct       2015       DOWNLOAD TIME       10:56       CREW       BC TE         LOGGER TYPE       Tidbit       LOGGER SERIAL #       2225322       UTM <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																
Strainless steel cable OK         STE ID pineDN1_BU_LOCATION       d/s of Pine River       BANK       south         STTE ID pineDN1_BU_LOCATION       d/s of Pine River       BANK       south         LOGGER TYPE       Tidbit       LOGGER SERIAL #       9762095       UTM       648362       6222823         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       11:05       CREW       BC TE         LOGGER TYPE       TYPE       No       DISLODGED       no       REASON       mone         WATER DEPTH       150       cm       DISLODGED       no       REASON       cm       TETHER TYPE       alder         COMMENTS         dow nload OK         Diag attached to cable         STE ID       pineDN1       LOCATION       d/s of Pine River       BANK       south         LOGGER TYPE         Tidbit       LOGGER SERIAL #       2225322       UTM       644101       6222802         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       10:56       CREW       BC TE         LOGGE																
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WATER DEPTH       150       cm       DISLODGED       no       REASON         BURIED       no       FUNCTIONAL       w et       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       alder         COMMENTS         dow nload OK         D tag attached to cable         Stainless steel cable OK         Site ID       pineDM1       LOCATION       d/s of Pine River       BANK       south         LOCGER SERIAL #       2225322       UTM       648101       6222802         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       10:56       CREW       BC TE         LOGGER CONDITIONS         MATER TEMP       8.1       AIR TEMP       3.0       ICE CONDITIONS       none         LOGGER CONDITIONS         MATER DEPTH       120       cm       DISLODGED       no       REASON       Image: Comments         COMMENTS         MATER DEPTH       120       cm       DISLODGED       no       REASON       Image: Comments         COMMENTS	LOGGER TY DOWNLOAD	PE DATE	1 1	Fidbit 7 Oo	ct 20	OGGER	WNLOA	# DTIME	9762095 11:05		UTM CREW		648	362	TE	
BURIED       no       FUNCTIONAL       wet       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       alder         COMMENTS         dow nload OK         D tag attached to cable         Stainless steel cable OK         Sitte ID       pineDN1       LOCATION       d/s of Pine River       BANK       south       648101       6222802         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       10:56       CREW       BC TE         COGGER CONDITIONS         DOGGER CONDITIONS         VATER DEPTH       120       cm       DISLODGED       no       REASON       Image: Comments       Image: Comments         COMMENTS         dow nload OK         Date       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       alder         COMMENTS	LOGGER TY DOWNLOAD	PE DATE	1 1	Fidbit 7 Oo	ct 20	OGGER	WNLOA R TEM P	# DTIME 8.1	9762095 11:05 AIR TEMP		UTM CREW	NDIT	648	362	TE	
COMMENTS         COMMENTS         COMMENTS         download OK         ID pineDN1       LOCATION       d/s of Pine River       BANK       south         SITE ID       pineDN1       LOCATION       d/s of Pine River       BANK       south         LOGGER TYPE       Tidbit       LOGGER SERIAL #       2225322       UTM       648101       6222802         DOWNLOAD TAT       IM       CONDITIONS       BANK       south         LOGGER TYPE       Tidbit       LOGGER SERIAL #       2225322       UTM       648101       6222802         DOWNLOAD TAT       IM       CONDITIONS       none         LOGGER CONDITIONS       ID         VATER DEPTH       120       CM       ELOGGER CONDITIONS         WATER DEPTH       120       CM       ELOGGER CONDITIONS         BURIED <td colsp<="" td=""><td>LOGGER TY DOWNLOAD TEST RECO</td><td>PE DATE RDER T</td><td>ר 1' <b>יצףב</b></td><td>Fidbit 7 Oo Y:</td><td>ct 20 SI</td><td>OGGER</td><td>WNLOA R TEM P</td><td>DTIME 8.1 OGGER C</td><td>9762095 11:05 AIR TEMP ONDITIONS</td><td></td><td>UTM CREW</td><td>NDIT</td><td>648</td><td>362</td><td>TE</td></td>	<td>LOGGER TY DOWNLOAD TEST RECO</td> <td>PE DATE RDER T</td> <td>ר 1' <b>יצףב</b></td> <td>Fidbit 7 Oo Y:</td> <td>ct 20 SI</td> <td>OGGER</td> <td>WNLOA R TEM P</td> <td>DTIME 8.1 OGGER C</td> <td>9762095 11:05 AIR TEMP ONDITIONS</td> <td></td> <td>UTM CREW</td> <td>NDIT</td> <td>648</td> <td>362</td> <td>TE</td>	LOGGER TY DOWNLOAD TEST RECO	PE DATE RDER T	ר 1' <b>יצףב</b>	Fidbit 7 Oo Y:	ct 20 SI	OGGER	WNLOA R TEM P	DTIME 8.1 OGGER C	9762095 11:05 AIR TEMP ONDITIONS		UTM CREW	NDIT	648	362	TE
dow nload OK ID tag attached to cable Stainless steel cable OK STEE ID pineDN1 LOCATION d/s of Pine River BANK south LOGGER TYPE Tidbit LOGGER SERIAL # 2225322 UTM 648101 6222802 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10:56 CREW BC TE TEST RECORDER TYPE YSI WATER TEMP 8.1 AIR TEMP 3.0 ICE CONDITIONS none LOGGER CONDITIONS none LOGGER CONDITIONS none LOGGER CONDITIONS none UCGGER CONDITIONS None LOGGER CONDITIONS NONE WATER DEPTH 120 cm DISLODGED no REASON cm TETHER TYPE alder COM MENTS dow nload OK ID tag attached to cable	LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER T	ר 1' <b>יצףב</b>	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C	9762095 11:05 AIR TEMP CONDITIONS REASON	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
ID tag attached to cable Stainless steel cable OK SITE ID pineDN1 LOCATION d/s of Pine River BANK south LOGGER TYPE Tidbit LOGGER SERIAL # 2225322 UTM 648101 6222802 DOWNLOAD DATE 17 Oct 2015 DOWNLOAD TIME 10:56 CREW BC TE TEST RECORDER TYPE YSI WATER TEMP 8.1 AIR TEMP 3.0 ICE CONDITIONS none WATER DEPTH 120 cm DISLODGED no REASON ICE CONDITIONS none WATER DEPTH 120 cm DISLODGED no REASON ICE CONDITIONS ADD IME BURIED no FUNCTIONAL w et IFDRY, HEIGHT ABOVE WATER cm TETHER TYPE alder COMMENTS dow nload OK ID tag attached to cable	LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER T	ר 1' <b>יצףב</b>	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C IF DRY,	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
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Stainless steel cable OK         SITE ID       pineDN1       LOCATION       d/s of Pine River       BANK       south         LOGGER TYPE       Tidbit       LOGGER SERIAL #       2225322       UTM       648101       6222802         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       10:56       CREW       BC TE         TEST RECORDER TYPE       YSI       WATER TEMP       8.1       AIR TEMP       3.0       ICE CONDITIONS       none         WATER DEPTH       120       cm       DISLODGED       no       REASON       Image: Commentation of the state	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	PE DATE RDER T PTH no	ר 1' <b>יצףב</b>	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C IF DRY,	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
SITE ID       pine DN1       LOCATION       d/s of Pine River       BANK       south         LOGGER TYPE       Tidbit       LOGGER SERIAL #       2225322       UTM       648101       6222802         DOWNLOAD DATE       17       Oct       2015       DOWNLOAD TIME       10:56       CREW       BC TE         TEST RECORDER TYPE       YSI       WATER TEMP       8.1       AIR TEMP       3.0       ICE CONDITIONS       none         WATER DEPTH       120       cm       DISLODGED       no       REASON       Image: Commentation of the com	LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE DATE RDER T PTH no	1 • <b>YPE</b> 150	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C IF DRY,	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
LOGGER TYPE         Tidbit         LOGGER SERIAL #         2225322         UTM         648101         6222802           DOWNLOAD DATE         17         Oct         2015         DOWNLOAD TIME         10:56         CREW         BC TE           TEST RECORDER TYPE         YSI         WATER TEMP         8.1         AIR TEMP         3.0         ICE CONDITIONS         none           WATER DEPTH         120         cm         DISLODGED         no         REASON         Image: Common Section Sectio	LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload Ol D tag attach	PE DATE RDER T PTH no	T TYPE 150 able	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C IF DRY,	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
LOGGER TYPE         Tidbit         LOGGER SERIAL #         2225322         UTM         648101         6222802           DOWNLOAD DATE         17         Oct         2015         DOWNLOAD TIME         10:56         CREW         BC TE           TEST RECORDER TYPE         YSI         WATER TEMP         8.1         AIR TEMP         3.0         ICE CONDITIONS         none           WATER DEPTH         120         cm         DISLODGED         no         REASON         Image: Common Section Sectio	LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload Ol D tag attach	PE DATE RDER T PTH no	T TYPE 150 able	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C IF DRY,	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
LOGGER TYPE         Tidbit         LOGGER SERIAL #         2225322         UTM         648101         6222802           DOWNLOAD DATE         17         Oct         2015         DOWNLOAD TIME         10:56         CREW         BC         TE           TEST RECORDER TYPE         YSI         WATER TEMP         8.1         AIR TEMP         3.0         ICE CONDITIONS         none           WATER DEPTH         120         cm         DISLODGED         no         REASON         Image: Common series and the series and th	LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload Ol D tag attach	PE DATE RDER T PTH no	T TYPE 150 able	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C IF DRY,	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
LOGGER TYPE         Tidbit         LOGGER SERIAL #         2225322         UTM         648101         6222802           DOWNLOAD DATE         17         Oct         2015         DOWNLOAD TIME         10:56         CREW         BC         TE           TEST RECORDER TYPE         YSI         WATER TEMP         8.1         AIR TEMP         3.0         ICE CONDITIONS         none           WATER DEPTH         120         cm         DISLODGED         no         REASON         Image: Common series and the series and th	LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload Ol D tag attach	PE DATE RDER T PTH no	T TYPE 150 able	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C IF DRY,	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
LOGGER TYPE         Tidbit         LOGGER SERIAL #         2225322         UTM         648101         6222802           DOWNLOAD DATE         17         Oct         2015         DOWNLOAD TIME         10:56         CREW         BC TE           TEST RECORDER TYPE         YSI         WATER TEMP         8.1         AIR TEMP         3.0         ICE CONDITIONS         none           WATER DEPTH         120         cm         DISLODGED         no         REASON         Image: Common Section Sectio	LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload Ol D tag attach	PE DATE RDER T PTH no	T TYPE 150 able	Fidbit 7 Or Y: cm	ct 20 SI	OGGER 015 DO WATER	WNLOA R TEM P	# D TIME 8.1 OGGER C IF DRY,	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none	
DOWNLOAD DATE     17     Oct     2015     DOWNLOAD TIME     10:56     CREW     BC TE       TEST RECORDER TYPE     YSI     WATER TEMP     8.1     AIR TEMP     3.0     ICE CONDITIONS     none       WATER DEPTH     120     cm     DISLODGED     no     REASON     Image: Commentary provided in the state of the stat	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload Ol ID tag attach Stainless ste	PE DATE RDER T PTH no	able e OK	Fidbit 7 Ou 7 Y: Cm FUNCT	L 20 SI DISLO IONAL	OGGER 015 DO WATER DOGED w et	WNLOA R TEM P	# D TIME 8.1 OGGER C I I IF DRY, COM	9762095 11:05 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	3.0	UTM CREW ICE CC		648 TIONS TETHE	BC BC R TY PE	TE none	
TEST RECORDER TYPE       YSI       WATER TEMP       8.1       AIR TEMP       3.0       ICE CONDITIONS       none         LOGGER CONDITIONS         WATER DEPTH       120       cm       DISLODGED       no       REASON       Image: Comparison of the com	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload Of ID tag attach Stainless ste	PE DATE RDER T PTH no ed to ca el cable	1 TYPE 150 able e OK	Fidbit 7 Ou 7 Cm FUNCT	L 20 SI DISLO IONAL	OGGER 015 DO WATER DOGED w et	WNLOA R TEM P L no	# D TIME 8.1 OGGER C I I IF DRY, COMP	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	3.0	UTM CREW ICE CC		648 TIONS TETHE	B3362 BC R TY PE	TE none alder	
LOGGER CONDITIONS         WATER DEPTH       120       cm       DISLODGED       no       REASON       Image: Colspan="4">Commented of the colspan="4">Commented of the colspan="4">Condet of the colspan="4">Con	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste	PE DATE RDER T PTH no ed to cable ed to cable PE	able e OK	Fidbit 7 Ou 7 Y: FUNCT FUNCT	L Ct 20 SI DISLO TIONAL	OGGER DIS DO WATER DOGED W et	WNLOA TEMP Lu no	# D TIME 8.1 OGGER C I IF DRY, COMP	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS OF Pine River 2225322	3.0 WATER	UTM CREW ICE CC		648 TIONS TETHE	B3362 BC R TY PE	TE none alder 6222802	
WATER DEPTH       120       cm       DISLODGED       no       REASON       cm       TETHER TYPE       alder         BURIED       no       FUNCTIONAL       w et       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       alder         dow nload OK       ID tag attached to cable       ID tag attached to cable       ID tag	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD	PE DATE RDER T PTH no ed to ca el cable PE DATE	able e OK	Fidbit 7 Ou 7 Y: FUNCT FUNCT Fidbit 7 O	CATION Ct 20 SI DISLO	OGGER 015 DO WATER DOGED W et 000000000000000000000000000000000000	WNLOA TEMP L no SERIAL WNLOA	# D TIME 8.1 OGGER C I IF DRY, COMP d/s # D TIME	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE So 648	B3362 BC R TY PE	TE none alder 6222802 TE	
BURIED       no       FUNCTIONAL       w et       IF DRY, HEIGHT ABOVE WATER       cm       TETHER TYPE       alder         dow nload OK         ID tag attached to cable	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD	PE DATE RDER T PTH no ed to ca el cable PE DATE	able e OK	Fidbit 7 Ou 7 Y: FUNCT FUNCT Fidbit 7 O	CATION Ct 20 SI DISLO	OGGER 015 DO WATER DOGED W et 000000000000000000000000000000000000	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I IF DRY, COMI COMI d/s # D TIME 8.1	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE So 648	B3362 BC R TY PE	TE none alder 6222802 TE	
COMMENTS dow nload OK ID tag attached to cable	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER T PTH no ed to ca el cable PE DATE RDER T	able e OK	Fidbit 7 Ou 7 Cm FUNCT FUNCT Fidbit 7 Ou 7 S	CATION CATION Ct 20 CATION L Ct 20 SI	N OGGER WATER DOGED W et W et	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I IF DRY, COMI COMI d/s # D TIME 8.1 OGGER C	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE So 648	B3362 BC R TY PE	TE none alder 6222802 TE	
dow nload OK ID tag attached to cable	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER T PTH no ed to ca el cable PE DATE RDER T	able e OK	Fidbit 7 Ou 7 Y 6 FUNCT FUNCT Fidbit 7 Ou 7 Y	CATION CATIONAL Ct 20 CATION L Ct 20 SI	V OGGER WATER DOGED Wet N OGGER 015 DON WATER	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I IF DRY, COMI COMI d/s # D TIME 8.1 OGGER C	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS REASON	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	ath BC BC BC BC BC BC BC	TE none alder 6222802 TE none	
ID tag attached to cable	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER T PTH no ed to ca el cable PE DATE RDER T	able e OK	Fidbit 7 Ou 7 Y 6 FUNCT FUNCT Fidbit 7 Ou 7 Y	CATION CATIONAL Ct 20 CATION L Ct 20 SI	V OGGER WATER DOGED Wet N OGGER 015 DON WATER	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I I IF DRY, COMI d/s # D TIME 8.1 OGGER C I IF DRY,	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	ath BC BC BC BC BC BC BC	TE none alder 6222802 TE none	
ID tag attached to cable	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER T PTH no ed to ca el cable PE DATE RDER T	able e OK	Fidbit 7 Ou 7 Y 6 FUNCT FUNCT Fidbit 7 Ou 7 Y	CATION CATIONAL Ct 20 CATION L Ct 20 SI	V OGGER WATER DOGED Wet N OGGER 015 DON WATER	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I I IF DRY, COMI d/s # D TIME 8.1 OGGER C I IF DRY,	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	ath BC BC BC BC BC BC BC	TE none alder 6222802 TE none	
•	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	PE DATE RDER T PTH no ed to ca ed to ca el cable PE DATE RDER T RDER T	able e OK	Fidbit 7 Ou 7 Y 6 FUNCT FUNCT Fidbit 7 Ou 7 Y	CATION CATIONAL Ct 20 CATION L Ct 20 SI	V OGGER WATER DOGED Wet N OGGER 015 DON WATER	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I I IF DRY, COMI d/s # D TIME 8.1 OGGER C I IF DRY,	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	ath BC BC BC BC BC BC BC	TE none alder 6222802 TE none	
Stainless steel cable OK	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	PE DATE RDER T PTH no ed to ca ed to ca el cable PE DATE RDER T RDER T	able e OK	Fidbit 7 Ou 7 Y 6 FUNCT FUNCT Fidbit 7 Ou 7 Y	CATION CATIONAL Ct 20 CATION L Ct 20 SI	V OGGER WATER DOGED Wet N OGGER 015 DON WATER	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I I IF DRY, COMI d/s # D TIME 8.1 OGGER C I IF DRY,	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	ath BC BC BC BC BC BC BC	TE none alder 6222802 TE none	
	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach	PE DATE RDER T PTH no c c c c c c c c c c c c c c c c c c	able PoineDN1 TPE 150 able e OK	Fidbit 7 Ou 7 Y 6 FUNCT FUNCT Fidbit 7 Ou 7 Y	CATION CATIONAL Ct 20 CATION L Ct 20 SI	V OGGER WATER DOGED Wet N OGGER 015 DON WATER	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I I IF DRY, COMI d/s # D TIME 8.1 OGGER C I IF DRY,	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	ath BC BC BC BC BC BC BC	TE none alder 6222802 TE none	
	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach	PE DATE RDER T PTH no c c c c c c c c c c c c c c c c c c	able PoineDN1 TPE 150 able e OK	Fidbit 7 Ou 7 Y 6 FUNCT FUNCT Fidbit 7 Ou 7 Y	CATION CATIONAL Ct 20 CATION L Ct 20 SI	V OGGER WATER DOGED Wet N OGGER 015 DON WATER	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I I IF DRY, COMI d/s # D TIME 8.1 OGGER C I IF DRY,	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	ath BC BC BC BC BC BC BC	TE none alder 6222802 TE none	
	LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach Stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload OI ID tag attach	PE DATE RDER T PTH no c c c c c c c c c c c c c c c c c c	able PoineDN1 TPE 150 able e OK	Fidbit 7 Ou 7 Y 6 FUNCT FUNCT Fidbit 7 Ou 7 Y	CATION CATIONAL Ct 20 CATION L Ct 20 SI	V OGGER WATER DOGED Wet N OGGER 015 DON WATER	SERIAL WNLOA R TEMP	# D TIME 8.1 OGGER C I I IF DRY, COMI d/s # D TIME 8.1 OGGER C I IF DRY,	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 10:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	ath BC BC BC BC BC BC BC	TE none alder 6222802 TE none	

	RO PEAC		TEMPERATU	RE MONI	TORING - DOWNL	OAD IN	FORMATION F	ORM
SITEID	gmsUP1	LOCATIO	N	GMS	Forebay	BANK		
LOGGER TYPE	Tidb	oit L	OGGER SERIAL	#	10635066	UTM	548841	6209022
DOWNLOAD DATE	28	Jan 20	016 DOWNLOA	DTIME		CREW	BC	TE
TEST RECORDER	ГҮРЕ	YSI	WATER TEMP	0.7	AIR TEMP 2	ICECON	DITIONS	none
			L	OGGER CO	NDITIONS			
WATER DEPTH	100	cm DISL	ODGED	yes RE	ASON tampered			
BURIED	FL	INCTIONAL			IGHT ABOVE WATER	0	TETHER TYPE	steel buoy
				COMM		~		Steer buby
logger missing, rem	poved by E	C Hydro em	ployees conduct		tenance on log boom			
logger replaced wit	th Rpl # 19,	SN 1067615	55, launched at 1	3:11	0			
Stainless steel cab	le OK replac	ced						
			-					
SITE ID LOGGER TYPE	gmsUP2 Tidb	LOCATIO			Forebay	BANK	540044	000000
DOWNLOAD DATE			OGGER SERIAL		10156318	UTM	548841 BC	6209022 TE
TEST RECORDER		YSI	WATER TEMP	0.7	AIR TEMP 2			none
				DGGER CO				Holio
WATER DEPTH	10	m DISL	ODGED	yes RE	ASON tampered			
BURIED	FU	INCTIONAL		IF DRY, H	<b>EGHT ABOVE WATER</b>	C	m TETHER TYPE	steel buoy
				COMM				
					tenance on log boom			
logger replaced wit	• •		30, launched at 1	3:12				
Stainless steel cab	le OK replac	ced						
SITEID	gmsDN2	LOCATIO	N	GMS T	ailrace RDB	BANK		north
SITE ID LOGGER TYPE	gmsDN2 Tidb		N .OGGER SERIAL		ailrace RDB 10669739	BANK UTM	548828	north 6207836
LOGGER TYPE DOWNLOAD DATE	Tidb	oit L Jan 20	OGGER SERIAL	# D TIME	10669739 14:16			
LOGGER TYPE	Tidb	oit L	OGGER SERIAL	# D TIME 0.9	10669739 14:16 AIR TEMP 7	UTM CREW		6207836
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	Tidb 28 <b>ГҮРЕ</b>	oit L Jan 20 YSI	OGGER SERIAL 016 DOWNLOA WATER TEMP	# D TIM E 0.9 DGGER CO	10669739 14:16 AIR TEMP 7 NDITIONS	UTM CREW	BC	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tidb 28 <b>TYPE</b> 150	oit L Jan 20 YSI cm DISL0	OGGER SERIAL 016 DOWNLOAN WATER TEMP LC ODGED no	# D TIME 0.9 DGGER CO RE	10669739 14:16 AIR TEMP 7 NDITIONS	UTM CREW ICE CON	BC IDITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	Tidb 28 <b>TYPE</b> 150	oit L Jan 20 YSI	OGGER SERIAL 016 DOWNLOAN WATER TEMP LC ODGED no	# 0.9 DGGER CO RE IF DRY, H	10669739 14:16 AIR TEMP 7 NDITIONS ASON EIGHT ABOVE WATER	UTM CREW ICE CON	BC	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tidb 28 <b>TYPE</b> 150	oit L Jan 20 YSI cm DISL0	OGGER SERIAL 016 DOWNLOAN WATER TEMP LC ODGED no	# D TIME 0.9 DGGER CO RE	10669739 14:16 AIR TEMP 7 NDITIONS ASON EIGHT ABOVE WATER	UTM CREW ICE CON	BC IDITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tidb 28 TYPE 150 FU	it L Jan 20 YSI cm DISL0	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no wet	# D TIME 0.9 DGGER CO RE IF DRY, HI COMMI	10669739 14:16 AIR TEMP 7 NDITIONS ASON EIGHT ABOVE WATER	UTM CREW ICE CON	BC IDITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Tidb 28 TYPE 150 FU sDN2-BU 20	it L Jan 20 YSI cm DISL0	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no wet	# D TIME 0.9 DGGER CO RE IF DRY, HI COMMI	10669739 14:16 AIR TEMP 7 NDITIONS ASON EIGHT ABOVE WATER	UTM CREW ICE CON	BC IDITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm	Tidb 28 TYPE 150 FU sDN2-BU 20	Jan 20 YSI CM DISLO JNCTIONAL	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no w et ame capsule 14:1	# 0.9 OGGER CO RE IF DRY, HI COMMI	10669739 14:16 AIR TEMP 7 NDITIONS ASON EIGHT ABOVE WATER ENTS	UTM CREW ICE CON	BC IDITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of	Tidb 28 TYPE 150 FU sDN2-BU 20 C S steel cable	it L Jan 20 YSI cm DISLO INCTIONAL	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no w et ame capsule 14:1	# 0.9 OGGER CO RE IF DRY, HI COMMI	10669739 14:16 AIR TEMP 7 NDITIONS ASON EIGHT ABOVE WATER ENTS	UTM CREW ICE CON	BC IDITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless	Tidb 28 TYPE 150 FU sDN2-BU 20 C S steel cable	it L Jan 20 YSI cm DISLO INCTIONAL	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no w et ame capsule 14:1	# 0.9 OGGER CO RE IF DRY, HI COMMI	10669739 14:16 AIR TEMP 7 NDITIONS ASON EIGHT ABOVE WATER ENTS	UTM CREW ICE CON	BC IDITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless	Tidb 28 TYPE 150 FU sDN2-BU 20 C S steel cable	it L Jan 20 YSI cm DISLO INCTIONAL	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no w et ame capsule 14:1	# 0.9 OGGER CO RE IF DRY, HI COMMI	10669739 14:16 AIR TEMP 7 NDITIONS ASON EIGHT ABOVE WATER ENTS	UTM CREW ICE CON	BC IDITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11,	Tidb 28 TYPE 150 FU sDN2-BU 20 C SN 106697	it L Jan 2( YSI cm DISLC JNCTIONAL 038614 in sa e section atta 39	OGGER SERIAL 016 DOWNLOAD WATER TEMP CODGED no wet ame capsule 14:11 ached to galvaniz	# 0.9 DGGER CO RE IF DRY, HI COMMI 7 2 eed cable an	10669739 14:16 AIR TEMP 7 NDITIONS ASON EGHT ABOVE WATER ENTS Found rock)		IDITIONS IDITIONS ITETHER TYPE	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID	Tidb 28 TYPE 150 FU sDN2-BU 20 C s steel cable SN 106697 gmsDN1	it L Jan 20 YSI cm DISL0 JNCTIONAL 038614 in sa 9 section atta 39	OGGER SERIAL 016 DOWNLOAD WATER TEMP CODGED no wet ame capsule 14:1 ached to galvaniz	# D TIME 0.9 DGGER CO RE IF DRY, HI COMMI 7 2 ced cable au	10669739 14:16 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER ENTS Found rock) ailrace LDB	UTM CREW ICE CON	BC IDITIONS IM TETHER TYPE	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE	Tidb 28 TYPE 150 FU sDN2-BU 20 C steel cable SN 106697 gmsDN1 Tidb	it LOCATION it LCCATION	OGGER SERIAL 016 DOWNLOAL WATER TEMP CODGED no w et ame capsule 14:11 ached to galvaniz	# D TIM E 0.9 DGGER CO RE IF DRY, HI COM MI 7 2 ed cable an GMS T #	10669739 14:16 AIR TEMP 7 NDITIONS ASON EGHT ABOVE WATER ENTS Found rock) ailrace LDB 10635063		south 548881	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb 28 TYPE 150 FU sDN2-BU 20 C steel cable SN 106697 gmsDN1 Tidb 28	it L Jan 2( YSI cm DISLC INCTIONAL 038614 in sa e section atta 39	OGGER SERIAL 016 DOWNLOAL WATER TEMP CODGED no w et ame capsule 14:11 ached to galvaniz N OGGER SERIAL 016 DOWNLOAL	# D TIME 0.9 DGGER CO RE IF DRY, HI COMMI 7 2 ced cable au GMS T # D TIME	10669739 14:16 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER ENTS Found rock) ailrace LDB 10635063 14:34		south 548881 BC	6207836 TE none rock 6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE	Tidb 28 TYPE 150 FU sDN2-BU 20 C steel cable SN 106697 gmsDN1 Tidb 28	it LOCATION it LCCATION	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no wet ame capsule 14:11 ached to galvaniz OGGER SERIAL 016 DOWNLOA WATER TEMP	# D TIM E 0.9 DGGER CO RE IF DRY, HI COM MI 7 2 ced cable an 3 com S T # D TIM E 0.8	10669739         14:16         AIR TEMP       7         NDITIONS         ASON         EGHT ABOVE WATER         ENTS         ound rock)         ailrace LDB         10635063         14:34         AIR TEMP         7		south 548881	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 28 TYPE 150 FU sDN2-BU 20 C steel cable SN 106697 gmsDN1 Tidb 28	it LUCCATION it	OGGER SERIAL 016 DOWNLOAL WATER TEMP CODGED no wet ame capsule 14:11 ached to galvaniz COGGER SERIAL 016 DOWNLOAL WATER TEMP	# D TIM E 0.9 DGGER CO RE IF DRY, HI COM MI 7 2 2 2 3 3 3 4 5 5 5 6 MS T # D TIM E 0.8 0 0 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10669739         14:16         AIR TEMP       7         NDITIONS         ASON         EGHT ABOVE WATER         ENTS         ound rock)         ailrace LDB         10635063         14:34         AIR TEMP         7         NDITIONS		south 548881 BC	6207836 TE none rock 6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE	sDN2-BU 20 steel cable steel cable SN 106697 gmsDN1 Tidb 28 TYPE 150	it L Jan 2( YSI cm DISLC INCTIONAL 038614 in sa e section atta 39	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no wet arme capsule 14:11 ached to galvaniz COGGER SERIAL 016 DOWNLOA WATER TEMP COGGED no	# D TIM E 0.9 DGGER CO RE IF DRY, HI COM MI 7 red cable an GMS T # D TIM E 0.8 DGGER CO RE	10669739         14:16         AIR TEMP       7         NDITIONS         ASON         EGHT ABOVE WATER         ENTS         ound rock)         ailrace LDB         10635063         14:34         AIR TEMP         7	UTM CREW ICE CON	south 548881 BC	6207836 TE none rock 6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	sDN2-BU 20 steel cable steel cable SN 106697 gmsDN1 Tidb 28 TYPE 150	it LUCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOC	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no wet arme capsule 14:11 ached to galvaniz COGGER SERIAL 016 DOWNLOA WATER TEMP COGGED no	# D TIM E 0.9 DGGER CO RE IF DRY, HI COM MI 7 red cable an GMS T # D TIM E 0.8 DGGER CO RE	10669739 14:16 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER TOURD FOR AN ADDRESS TOURD FOR ADDRESS TOURD FOR ADDRESS TOURD FOR ADDRESS AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER	UTM CREW ICE CON	south 548881 BCTIONS	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	sDN2-BU 20 steel cable steel cable SN 106697 gmsDN1 Tidb 28 TYPE 150	it LUCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOCATION LOC	OGGER SERIAL 016 DOWNLOA WATER TEMP CODGED no wet arme capsule 14:11 ached to galvaniz COGGER SERIAL 016 DOWNLOA WATER TEMP COGGED no	# D TIM E 0.9 DGGER CO RE IF DRY, HI COM MI 7 2 com MI 7 com MI 7 2 com MI 7 com MI Com MI Com MI Com MI Com MI Com MI Com MI Com MI Com MI C	10669739 14:16 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER TOURD FOR AN ADDRESS TOURD FOR ADDRESS TOURD FOR ADDRESS TOURD FOR ADDRESS AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER	UTM CREW ICE CON	south 548881 BCTIONS	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads OF cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7	gms DN1 TYPE 150 steel cable SN 106697 gms DN1 Tidb 28 TYPE 150 FU	it LUCATIONAL 39 LOCATIONAL it LANDING it LOCATIONAL it LOCATIONAL	OGGER SERIAL 016 DOWNLOAD WATER TEMP CODGED no wet ame capsule 14:11 ached to galvaniz COGGER SERIAL 016 DOWNLOAD WATER TEMP COGGED no wet	# D TIM E 0.9 DGGER CO RE IF DRY, HI COMMI 7 red cable an GMS T # D TIM E 0.8 DGGER CO RE IF DRY, HI COMMI	10669739 14:16 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER TOURD FOR AN ADDRESS TOURD FOR ADDRESS TOURD FOR ADDRESS TOURD FOR ADDRESS AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER	UTM CREW ICE CON	south 548881 BCTIONS	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm	Tidb 28 150 5DN2-BU 20 6 steel cable SN 106697 gmsDN1 Tidb 28 TYPE 150 FU 5DN1-BU 20	it LUCATIONAL 39 LOCATIONAL it LANDING it LOCATIONAL it LOCATIONAL	OGGER SERIAL 016 DOWNLOAD WATER TEMP CODGED no wet ame capsule 14:11 ached to galvaniz COGGER SERIAL 016 DOWNLOAD WATER TEMP COGGED no wet	# D TIM E 0.9 DGGER CO RE IF DRY, HI COMMI 7 red cable an GMS T # D TIM E 0.8 DGGER CO RE IF DRY, HI COMMI	10669739 14:16 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER TOURD FOR AN ADDRESS TOURD FOR ADDRESS TOURD FOR ADDRESS TOURD FOR ADDRESS AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER	UTM CREW ICE CON	south 548881 BCTIONS	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm both dow nloads Of	Tidb 28 150 5DN2-BU 20 5 steel cable SN 106697 gmsDN1 Tidb 28 <b>TYPE</b> 150 <b>FU</b> 5DN1-BU 20 5DN1-BU 20	it LUCATIONAL 39 LOCATIONAL it LOCATIONAL it LOCATIONAL it LOCATIONAL it LOCATIONAL it LOCATIONAL 39 it LOCATIONAL 39 it LOCATIONAL 39 it LOCATIONAL 39 it LOCATIONAL 39 it LOCATIONAL	OGGER SERIAL 016 DOWNLOAL WATER TEMP CODGED no wet ame capsule 14:11 ached to galvaniz N OGGER SERIAL 016 DOWNLOAL WATER TEMP CODGED no wet Ame capsule 14:33	# D TIM E 0.9 DGGER CO RE IF DRY, HI COMMI 7 red cable and GMS T # D TIM E 0.8 DGGER CO RE IF DRY, HI COM MI 5	10669739 14:16 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER TOURD TOCK) round rock) ailrace LDB 10635063 14:34 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER TS	UTM CREW ICE CON	south 548881 BCTIONS	6207836 CTE none rock 6207761 CTE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no Back-up logger gm both dow nloads Of cable ok (stainless gmsDN2 = Rpl #11, SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no gmsDN1 = Rpl #7 Back-up logger gm	Tidb 28 150 5DN2-BU 20 5 steel cable SN 106697 gmsDN1 Tidb 28 <b>TYPE</b> 150 <b>FU</b> 5DN1-BU 20 5DN1-BU 20	it LUCATIONAL 39 LOCATIONAL it LOCATIONAL it LOCATIONAL it LOCATIONAL it LOCATIONAL it LOCATIONAL 39 it LOCATIONAL 39 it LOCATIONAL 39 it LOCATIONAL 39 it LOCATIONAL 39 it LOCATIONAL	OGGER SERIAL 016 DOWNLOAL WATER TEMP CODGED no wet ame capsule 14:11 ached to galvaniz N OGGER SERIAL 016 DOWNLOAL WATER TEMP CODGED no wet Ame capsule 14:33	# D TIM E 0.9 DGGER CO RE IF DRY, HI COMMI 7 red cable and GMS T # D TIM E 0.8 DGGER CO RE IF DRY, HI COMMI 5	10669739 14:16 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER TOURD TOCK) round rock) ailrace LDB 10635063 14:34 AIR TEMP 7 NDITIONS ASON BGHT ABOVE WATER TS	UTM CREW ICE CON	south 548881 BCTIONS	6207836 CTE none rock 6207761 CTE none

BC HYD	RO PE	ACE RIV	ER TE	EMPER	ATUR	E MONI	TORING -	DOWNL	OAD I	NFC	RMA	<mark>FION</mark> F	ORM
SITEID	pcnUP1	LOCA					Forebay		BANK				north
LOGGER TYPE	Т	Tidbit	LO	GGER SE	RIAL #	ŧ	10635067		υтм		562	2710	6204068
DOWNLOAD DAT	E 28	8 Jan		6 DOWN			15:3	37	CREW			BC	TE
TEST RECORDER	TYPE	YSI	V	VATER TI	EMP	0.6	AIR TEMP	7.0	ICECC		LIONS		none
					LO	GGER CO	NDITIONS						
WATER DEPTH	100	cm D	SLOD	GED	no	RE	ASON						
BURIED no		FUNCTION		wet			EGHT ABOVI			cm	TETHE	RTYPE	log boom
						COMMI			_				log boom
			4		·								
dow nload OK													
all stainless steel o	able ok												
Rpl #10, SN 10635	067												
SITEID	pcnDN2						l Tailrace		BANK				north
LOGGER TYPE		Tidbit		GGER SE			10156317		UTM		562	2803	6204854
DOWNLOAD DAT				6 DOWN			15:1		CREW			BC	
TEST RECORDER	IYPE	YSI	~	VATER TI		0.7 GGER CO		7.0	ICECC		TIONS		none
WATER DEPTH	150	cm D	SLOD	GED	no		ASON			1			
BURIED no	100	FUNCTION		wet			EIGHT ABOVI	WATER		cm	TETHE	RTYPE	rock
						COMMI			_				Tool
dow nload OK													
all stainless steel o	able ok												
Rpl # 2, SN 101563	317												
						501			<b>5</b> 414/				
		BU LOCA					I Tailrace		BANK				north
LOGGER TYPE	Т	īdbit	LOC			ŧ	10635061		UTM		562	2803	6204854
LOGGER TYPE DOWNLOAD DAT	T E 28	īdbit 8 Jan	<b>LOC</b> 2016	6 DOWN	NLOAD	≠ ●TIME	10635061 15:1	1	UTM CREW			2803 BC	6204854 TE
LOGGER TYPE	T E 28	īdbit	<b>LOC</b> 2016		NLOAD EM P	# <b>TIME</b> 0.7	10635061 15:1 AIR TEMP		UTM	DNDI			6204854
LOGGER TYPE DOWNLOAD DAT	T E 28	īdbit 8 Jan YSI	2016 8	6 DOWN	NLOAD EMP LO	FIME 0.7 GGER CO	10635061 15:1 AIR TEM P NDITIONS	1	UTM CREW	NDI			6204854 TE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	T E 28 TYPE	īdbit 8 Jan	LOC 2016 W SLOD	6 DOWN	NLOAD EMP LOO	# 0.7 GGER CO RE	10635061 15:1 AIR TEMP	1 7.0	UTM CREW		<u>FIONS</u>		6204854 TE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	T E 28 TYPE	īdbit 8 Jan YSI cm D	LOC 2016 W SLOD	6 DOWN VATER TI	NLOAD EMP LOO	# 0.7 GGER CO RE	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	T E 28 TYPE	īdbit 8 Jan YSI cm D	LOC 2016 W SLOD	6 DOWN VATER TI	NLOAD EMP LOO	FIME 0.7 GGER CO RE IF DRY, HI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	T E 28 TYPE	īdbit 8 Jan YSI cm D	LOC 2016 W SLOD	6 DOWN VATER TI	NLOAD EMP LOO	FIME 0.7 GGER CO RE IF DRY, HI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of	TYPE 150	Tidbit 8 Jan YSI cm D FUNCTION	LOC 2016 W SLOD	6 DOWN VATER TI	NLOAD EMP LOO	FIME 0.7 GGER CO RE IF DRY, HI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same	TYPE 150 able ok rock as p	Tidbit 8 Jan YSI cm D FUNCTION	LOC 2016 W SLOD	6 DOWN VATER TI	NLOAD EMP LOO	FIME 0.7 GGER CO RE IF DRY, HI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of	TYPE 150 able ok rock as p	Tidbit 8 Jan YSI cm D FUNCTION	LOC 2016 W SLOD	6 DOWN VATER TI	NLOAD EMP LOO	FIME 0.7 GGER CO RE IF DRY, HI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same	TYPE 150 able ok rock as p	Tidbit 8 Jan YSI cm D FUNCTION	LOC 2016 W SLOD	6 DOWN VATER TI	NLOAD EMP LOO	FIME 0.7 GGER CO RE IF DRY, HI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same	TYPE 150 able ok rock as p	Tidbit 8 Jan YSI cm D FUNCTION	LOC 2016 W SLOD	6 DOWN VATER TI	NLOAD EMP LOO	FIME 0.7 GGER CO RE IF DRY, HI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same Rpl #9, SN1063506	TYPE 150 able ok rock as p	Tidbit 3 Jan YSI cm D FUNCTION pcnDN2	LOC 2016 W NSLOD NAL	6 DOWN VATER TI	NLOAD EMP LOO	FIME 0.7 GGER CO RE IF DRY, HI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW ICE CC		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same Rpl #9, SN1063500	TYPE 150 able ok rock as p	Tidbit 8 Jan YSI cm D FUNCTION	LOC 2016 W NSLOD NAL	6 DOWN VATER TI OGED wet	NLOAD EMP NO NO	# 0.7 GGER CO RE IF DRY, HI COMMI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW ICE CC		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same Rpl #9, SN1063500	T E 20 TYPE 150 able ok rock as p S1	Tidbit 3 Jan YSI cm D FUNCTION pcnDN2	LOC 2016 W NSLOD NAL	GGER SE	RIAL #	# 0.7 GGER CO RE IF DRY, HI COMMI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW ICE CC		<u>FIONS</u>	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same Rpl #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATI	TYPE 150 able ok rock as p 31	Tidbit 3 Jan YSI cm D FUNCTION pcnDN2	LOC 2016 W NSLOD NAL	GGER SE	RIAL #	# 0.7 GGER CO RE IF DRY, HI COMMI	10635061 15:1 AIR TEMP NDITIONS ASON EGHT ABOVI	1 7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same Rpl #9, SN1063500	TYPE 150 able ok rock as p 31	Tidbit 3 Jan YSI cm D FUNCTION pcnDN2	LOC 2016 W NSLOD NAL	GGER SE	RIAL #	# TIME 0.7 GGER CO RE IF DRY, HI COMMI	AIR TEMP	1 7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same Rpl #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	TYPE 150 able ok rock as p 31	Tidbit 3 Jan YSI cm D FUNCTION pcnDN2	LOC 2016 W NSLOD NAL TION LOC	GGER SE DOWN	RIAL #	# TIME 0.7 GGER CO RE IF DRY, HI COMMI COMMI # TIME GGER CO	AIR TEMP AIR TEMP AIR TEMP ASON AGHT ABOVI ENTS	1 7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same Rpl #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATI	TYPE 150 able ok rock as p 31	Tidbit 3 Jan YSI cm D FUNCTION pcnDN2	LOC 2016 W NAL TION LOC W	GGER SE DOWN	RIAL #	# TIME 0.7 GGER CO RE IF DRY, HI COMMI COMMI # TIME GGER CO RE	AIR TEMP	1 7.0 E WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same RpI #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH	TYPE 150 able ok rock as p 31	Idbit 3 Jan YSI Cm D FUNCTION pcnDN2 LOCA	LOC 2016 W NAL TION LOC W	GGER SE DOWN	RIAL #	# TIME 0.7 GGER CO RE IF DRY, HI COMMI COMMI # TIME GGER CO RE	AIR TEMP NDITIONS ASON EGHT ABOVI ENTS	1 7.0 E WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same RpI #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH	TYPE 150 able ok rock as p 31	Idbit 3 Jan YSI Cm D FUNCTION pcnDN2 LOCA	LOC 2016 W NAL TION LOC W	GGER SE DOWN	RIAL #	¢ TIME 0.7 GGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EGHT ABOVI ENTS	1 7.0 E WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same RpI #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH	TYPE 150 able ok rock as p 31	Idbit 3 Jan YSI Cm D FUNCTION pcnDN2 LOCA	LOC 2016 W NAL TION LOC W	GGER SE DOWN	RIAL #	¢ TIME 0.7 GGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EGHT ABOVI ENTS	1 7.0 E WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same RpI #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH	TYPE 150 able ok rock as p 31	Idbit 3 Jan YSI Cm D FUNCTION pcnDN2 LOCA	LOC 2016 W NAL TION LOC W	GGER SE DOWN	RIAL #	¢ TIME 0.7 GGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EGHT ABOVI ENTS	1 7.0 E WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same RpI #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH	TYPE 150 able ok rock as p 31	Idbit 3 Jan YSI Cm D FUNCTION pcnDN2 LOCA	LOC 2016 W NAL TION LOC W	GGER SE DOWN	RIAL #	¢ TIME 0.7 GGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EGHT ABOVI ENTS	1 7.0 E WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same RpI #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH	TYPE 150 able ok rock as p 31	Idbit 3 Jan YSI Cm D FUNCTION pcnDN2 LOCA	LOC 2016 W NAL TION LOC W	GGER SE DOWN	RIAL #	¢ TIME 0.7 GGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EGHT ABOVI ENTS	1 7.0 E WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH BURIED no dow nload OK all stainless steel of Anchored to same RpI #9, SN1063500 SITE ID LOGGER TYPE DOWNLOAD DATT TEST RECORDER WATER DEPTH	TYPE 150 able ok rock as p 31	Idbit 3 Jan YSI Cm D FUNCTION pcnDN2 LOCA	LOC 2016 W NAL TION LOC W	GGER SE DOWN	RIAL #	¢ TIME 0.7 GGER CO RE IF DRY, HI COMMI	AIR TEMP NDITIONS ASON EGHT ABOVI ENTS	1 7.0 E WATER	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none

BC	HYD	RO PE		/ER 1	ГЕМРЕ	ERATU	<b>RE MON</b>	ITORING - D	OWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		half UP2						lalfway River		BANK				north
LOGGER TYP	E	-	Tidbit			SERIAL		10156319		UTM		595	5569	6230541
DOWNLOAD			7 Jan			WNLOA		13:56		CREW		000		TE
TEST RECOR			YSI	_		TEMP	0.8	AIR TEMP	2	ICECC	רורואנ			none
TEOTINEOUN			101		<b>WATE</b>			NDITIONS	~	ICE CC				Hone
	тц	200				-		EASON						
WATER DEP		200			DGED	no					_			
BURIED	no		FUNCTIO	NAL	wet		-		NATER		cm	IEIHE	RTYPE	spruce
							COMM	ENIS						
dow nload OK														
Stainless stee														
Rpl # 1, SN 10	1563	19												
SITE ID			1.004		•		/a	lelf		DANK				1
SITE ID		halfUP1	LOC4 Tidbit			SERIAL		Halfway River 9767573		BANK			outh 5165	6020004
DOWNLOAD			27 Jan				DTIME	14:03		CREW		595		6230094 TE
TEST RECOR			YSI			RTEMP	0.8	AIR TEMP	2	ICECC			BC	none
TEST RECOR			101		MAIL			NDITIONS	2	ICECC				none
WATER DEP	тн	250	cm	DISLO	DGED	no		EASON						
	no	200	FUNCTIO		wet			EIGHT ABOVE	NATER		cm	TETHE	RTYPE	spruce tree
							COMM			_	0			oproce aloo
dow nload OK														
stainless stee	l cable	e OK												
no ID tag insta	lled													
labelled Half U	PRPL													
SITE ID		half DN2					d/s of ⊦	halfway River		BANK				north
LOGGER TYP	E	-	Tidbit	L	OGGER	SERIAL	#	10669748		UTM		598	3198	6232169
LOGGER TYP DOWNLOAD	E DATE	2	Tidbit 27 Jan	L	OGGER	WNLOA	# DTIME	10669748 13:36		UTM CREW				6232169 TE
LOGGER TYP	E DATE	2	Tidbit	L	OGGER	WNLOA R TEM P	# D TIME 0.7	10669748 13:36 AIR TEMP	2	UTM	NDI			6232169
LOGGER TYP DOWNLOAD I TEST RECOR	PE DATE DER T	2 YPE	Tidbit ?7 Jan YSI	20	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC	10669748 13:36 AIR TEM P NDITIONS	2	UTM CREW	NDI			6232169 TE
LOGGER TYP DOWNLOAD I TEST RECOR	E DATE DER T	2	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P	# D TIME 0.7 OGGER CO R	10669748 13:36 AIR TEMP ONDITIONS EASON		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR	PE DATE DER T	2 YPE	Tidbit ?7 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>		6232169 TE
LOGGER TYP DOWNLOAD I TEST RECOR	E DATE DER T	2 YPE	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CO R	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR	PE DATE DERT PTH	2 YPE	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEP BURIED	PE DATE DER T PTH no	2 200	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED	PE DATE DER T PTH no	200 200	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEP BURIED	PE DATE DER T PTH no	200 200	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED	PE DATE DER T PTH no	200 200	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED	PE DATE DER T PTH no	200 200	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED	PE DATE DER T PTH no	200 200	Tidbit 27 Jan YSI	L 20 DISLC	OGGER 16 DO WATER	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW		<b>FIONS</b>	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED	PE DATE DER T PTH no I cable D6697	200 200 e OK '48	Tidbit 27 Jan YSI cm I	DISLC DISLC	OGGER 16 DO WATER DOGED wet	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, F COM M	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE V ENTS		UTM CREW ICE CC		<b>FIONS</b>	BC	6232169 TE none balsam pop
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEP BURIED dow nload OK stainless stee Rpl #15, SN 10	PE DATE DER T PTH no I cable D6697	200 200 e OK '48	Tidbit 27 Jan YSI		OGGER 16 DO WATER DOGED wet	WNLOA R TEM P L(	# D TIME 0.7 OGGER CC R IF DRY, F COM M	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE L		UTM CREW ICE CC		TETHE	BC	6232169 TE none
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEP BURIED dow nload OK stainless stee Rpl #15, SN 10	PE DATE DER T PTH no I cable D6697	200 200 e OK '48	Tidbit 27 Jan YSI cm I FUNCTIC		OGGER 16 DO WATER DOGED wet	WNLOA R TEM P L no	# D TIME 0.7 OGGER CC R IF DRY, F COMM	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE V ENTS		UTM CREW ICE CC		TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED dow nload OK stainless stee Rpl #15, SN 10 SITE ID LOGGER TYP	E DATE DER T	200 200 e OK 48	Tidbit 27 Jan YSI cm I FUNCTIC		OGGER 16 DO WATER DOGED wet	WNLOA TEMP L( no SERIAL	# D TIME 0.7 OGGER CC R IF DRY, F COMM	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE V ENTS		UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED dow nload OK stainless stee RpI #15, SN 10 SITE ID LOGGER TYP DOWNLOAD I	E DATE DER T	200 200 e OK 48	Tidbit 27 Jan YSI <b>FUNCTIC</b> BU LOCA Tidbit 27 Jan		OGGER 16 DO WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 0.7 OGGER CC R IF DRY, F COMM d/s of F # D TIME 0.7	10669748 13:36 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS	WATER	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED dow nload OK stainless stee RpI #15, SN 10 SITE ID LOGGER TYP DOWNLOAD I	PE DATE DER T PTH no I cable D6697	200 200 e OK 48	Tidbit 27 Jan YSI cm I FUNCTIC 7 Tidbit 27 Jan YSI	LL 20 DISLC NAL ATION LL 20	OGGER 16 DO WATER DOGED wet	SERIAL WNLOA TEMP	# D TIME 0.7 OGGER CC R IF DRY, F COMM d/s of F # D TIME 0.7 OGGER CC	10669748 13:36 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS Halfway River 10156314 13:37 AIR TEMP	WATER	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED dow nload OK stainless stee RpI #15, SN 10 SITE ID LOGGER TYP DOWNLOAD I TEST RECOR	PE DATE DER T PTH no I cable D6697	200 200 e OK 48	Tidbit 27 Jan YSI cm I FUNCTIC 7 Tidbit 27 Jan YSI	LL 20 DISLC NAL	OGGER 16 DO WATER DOGED Wet	SERIAL WNLOA TEMP	# D TIME 0.7 OGGER CC R IF DRY, H COMM d/s of H # D TIME 0.7 OGGER CC R	10669748 13:36 AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS Halfway River 10156314 13:37 AIR TEMP NDITIONS	2	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop balsam pop
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED dow nload OK stainless stee RpI #15, SN 10 SITE ID LOGGER TYP DOWNLOAD I TEST RECOR	PE DATE DER T PTH no I cable D6697	200 200 e OK 48	Tidbit 27 Jan YSI cm I FUNCTIC FUNCTIC 7 Jan YSI v SI	LL 20 DISLC NAL	OGGER 16 DO WATER DOGED Wet	SERIAL WNLOA TEMP	# D TIME 0.7 OGGER CC R IF DRY, H COMM d/s of H # D TIME 0.7 OGGER CC R	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE V ENTS Halfw ay River 10156314 13:37 AIR TEMP DNDITIONS EASON EIGHT ABOVE V	2	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 3179 BC	6232169 TE none balsam pop balsam pop
LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED dow nload OK stainless stee RpI #15, SN 10 SITE ID LOGGER TYP DOWNLOAD I TEST RECOR	PE DATE DER T PTH no I cable D6697	200 200 e OK 48	Tidbit 27 Jan YSI cm I FUNCTIC FUNCTIC 7 Jan YSI v SI	LL 20 DISLC NAL	OGGER 16 DO WATER DOGED Wet	SERIAL WNLOA TEMP	# D TIME 0.7 OGGER CC R IF DRY, H COMM d/s of H # D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE V ENTS Halfw ay River 10156314 13:37 AIR TEMP DNDITIONS EASON EIGHT ABOVE V	2	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 3179 BC	6232169 TE none balsam pop balsam pop
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LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED dow nload OK stainless stee Rpl #15, SN 10 SITE ID LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED	PE DATE DERT PTH no Cable D6697 Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cabl	200 200 e OK 48	Tidbit 27 Jan YSI cm I FUNCTIC FUNCTIC 7 Jan YSI v SI	LL 20 DISLC NAL	OGGER 16 DO WATER DOGED Wet	SERIAL WNLOA TEMP	# D TIME 0.7 OGGER CC R IF DRY, H COMM d/s of H # D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE V ENTS Halfw ay River 10156314 13:37 AIR TEMP DNDITIONS EASON EIGHT ABOVE V	2	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 3179 BC	6232169 TE none balsam pop balsam pop
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LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED dow nload OK Stainless stee Rpl #15, SN 10 SITE ID LOGGER TYP DOWNLOAD I TEST RECOR WATER DEF BURIED	PE DATE DERT PTH no Cable D6697 Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cabl	200 200 e OK 48	Tidbit 27 Jan YSI cm I FUNCTIC FUNCTIC 7 Jan YSI v SI	LL 20 DISLC NAL	OGGER 16 DO WATER DOGED Wet	SERIAL WNLOA TEMP	# D TIME 0.7 OGGER CC R IF DRY, H COMM d/s of H # D TIME 0.7 OGGER CC R IF DRY, H	10669748 13:36 AIR TEMP DNDITIONS EASON EIGHT ABOVE V ENTS Halfw ay River 10156314 13:37 AIR TEMP DNDITIONS EASON EIGHT ABOVE V	2	UTM CREW ICE CC	cm	TETHE 598	BC R TYPE 3179 BC	6232169 TE none balsam pop balsam pop

BC HYD	RO PEA	ACE RIVE	<b>R TEMPE</b>	ERATU	<b>RE MON</b>	ITORING - I	DOWNL	OAD I	NFC	RMA	<b>FION F</b>	ORM
SITEID	mobUP2	LOCATI				Moberly River		BANK				north
LOGGER TYPE		idbit				2				007	1504	
						10669741	<b>`</b>	UTM		627	7501 DO	6232563
DOWNLOAD DAT			2016 <b>DO</b>			12:29		CREW			BC	TE
TEST RECORDER	TYPE	YSI	WATE	RTEMP	0.7	AIR TEMP	2.0	ICECC	DNDI	FIONS		none
				LC	DGGER CO	ONDITIONS						
WATER DEPTH	200	cm DIS	LODGED	no	R	EASON						
BURIED no		FUNCTIONA	L wet		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce
					COMM	ENTS		-				opraco
dow nload Ok												
Stainless steel cab	le OK											
Rpl #12, SN 10669												
SITEID	mobUP1	LOCATI		_				DANK			4   4	
LOGGER TYPE		LOCATI idbit				Moberly River		BANK			uth	0000040
DOWNLOAD DATI			2016 DO			10669754	7	UTM		627	7158 PC	6232349 TE
TEST RECORDER		/ Jan YSI		RTEMP	0.9	AIR TEMP	2.0	CREW			БС	
TEST RECORDER	TTPE	131	WATE			NDITIONS	2.0	ICECC	JNDI	TONS		none
WATER DEPTH	200	om DIS	LODGED	no		EASON					1	
BURIED no		FUNCTIONA		110						TETUE	R TYPE	oldor
BORIED		FONCTIONA	L wei		COMM		WATER	_	CIII	IEINE	KIIFE	alder
					COMIN							
dow nload OK												
Stainless steel cab												
RPL # 16, SN 1066												
RFL # 10, SN 1000	9734											
									_			
								<b>DAN</b> #/			4	
						Moberly River		BANK			uth	0000075
LOGGER TYPE	Ti	idbit	LOGGER		#	Moberly River 10676147		UTM			0403	6229275
LOGGER TYPE DOWNLOAD DATE	Ti 27	idbit ′ Jan	LOGGER 2016 DO	WNLOA	# D TIME	10676147	2.0	UTM CREW		630	0403	TE
LOGGER TYPE	Ti 27	idbit	LOGGER 2016 DO	WNLOA R TEM P	# D TIM E 0.5	10676147	2.0	UTM	DNDIT	630	0403	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	Ti 27	idbit Jan YSI	LOGGER 2016 DO WATER	WNLOA R TEM P	# D TIME 0.5 DGGER CC	10676147 AIR TEMP ONDITIONS		UTM CREW	NDIT	630	0403	TE
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH	Ti E 27 TYPE	idbit ∕Jan ƳSI cm DIS	LOGGER 2016 DO WATER	WNLOA R TEM P	# D TIME 0.5 DGGER CC yes R	AIR TEM P ONDITIONS EASON tamp	ered	UTM CREW		630	0403 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	Ti E 27 TYPE	idbit Jan YSI	LOGGER 2016 DO WATER	WNLOA R TEM P	# 0.5 DGGER CC yes R IF DRY, H	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE	ered	UTM CREW		630	0403	TE
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH	Ti E 27 TYPE	idbit ∕Jan ƳSI cm DIS	LOGGER 2016 DO WATER	WNLOA R TEM P	# D TIME 0.5 DGGER CC yes R	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE	ered	UTM CREW		630	0403 BC	TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED	Ti E 27 TYPE	idbit Jan YSI cm DIS FUNCTIONA	LOGGER 2016 DO WATER	WNLOA R TEM P LC	# 0.5 DGGER CC yes R IF DRY, H	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE	ered	UTM CREW		630	0403 BC	TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED	TYPE	idbit Jan YSI cm DIS FUNCTIONA	LOGGER 2016 DO WATER CODGED	WNLOA R TEM P LC	# D TIME 0.5 DGGER CC yes R IF DRY, H COMM	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE ENTS	ered	UTM CREW		630	0403 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED	TYPE TYPE	idbit / Jan YSI cm DIS FUNCTIONA Site C clearin 14, SN 10669	LOGGER 2016 DO WATER CODGED	WNLOA R TEM P LC	# D TIME 0.5 DGGER CC yes R IF DRY, H COMM	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE ENTS	ered	UTM CREW		630	0403 BC	TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED	TYPE TYPE noved by ith Rpl # 1 le replace	idbit / Jan YSI cm DIS FUNCTIONA Site C clearin 14, SN 10669	LOGGER 2016 DO WATER CODGED	WNLOA R TEM P LC	# D TIME 0.5 DGGER CC yes R IF DRY, H COMM	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE ENTS	ered	UTM CREW		630	0403 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED	TYPE TYPE noved by ith Rpl # 1 le replace	idbit / Jan YSI cm DIS FUNCTIONA Site C clearin 14, SN 10669	LOGGER 2016 DO WATER CODGED	WNLOA R TEM P LC	# D TIME 0.5 DGGER CC yes R IF DRY, H COMM	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE ENTS	ered	UTM CREW		630	0403 BC	TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED	TYPE TYPE noved by ith Rpl # 1 le replace	idbit / Jan YSI cm DIS FUNCTIONA Site C clearin 14, SN 10669	LOGGER 2016 DO WATER CODGED	WNLOA R TEM P LC	# D TIME 0.5 DGGER CC yes R IF DRY, H COMM	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE ENTS	ered	UTM CREW		630	0403 BC	TE none
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED	TYPE TYPE noved by ith Rpl # 1 le replace	idbit / Jan YSI cm DIS FUNCTIONA Site C clearin 14, SN 10669	LOGGER 2016 DO WATER CODGED	WNLOA R TEM P LC	# D TIME 0.5 DGGER CC yes R IF DRY, H COMM	AIR TEM P ONDITIONS EASON tamp IEIGHT ABOVE ENTS	ered	UTM CREW		630	0403 BC	TE none
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LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED logger missing, ren Logger replaced w Stainless steel cab No ID tag attached	moved by ith Rpl # 20 ith Rpl # 20 ito cable	idbit / Jan / YSI cm DIS FUNCTIONA Site C clearin 14, SN 10669 ad	LOGGER 2016 DO WATE LODGED AL 9747 @ UT	WNLOA R TEM P LC ent TM 10.63	# D TIME 0.5 DGGER CC yes R IF DRY, F COM M 0875.6229 d/s of 1	10676147 AIR TEM P DNDITIONS EASON tamp IEIGHT ABOVE ENTS 3003	ered	UTM CREW ICE CC		630 TIONS TETHE	uth	TE none alder
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LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED logger missing, ren Logger replaced w Stainless steel cab No ID tag attached SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED	moved by ith Rpl # ' ole replace to cable mobDN1 TTYPE	idbit / Jan YSI Cm DIS FUNCTIONA Site C clearin 14, SN 10663 ad LOCATI idbit / Jan YSI cm DIS FUNCTIONA Site C clearin 17, SN 10670	LOGGER 2016 DO WATER SLODGED AL 9747 @ UT 00N LOGGER 2016 DO WATER SLODGED AL	WNLOA R TEMP LC Ent TM 10.63 SERIAL WNLOA R TEMP LC	# D TIME 0.5 DGGER CC yes R IF DRY, H COMM 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.62000 0875.62000 087	AIR TEM P DNDITIONS EASON tamp IEIGHT ABOVE ENTS 303 Moberly River 10669746 AIR TEM P DNDITIONS EASON tamp IEIGHT ABOVE ENTS	2.0	UTM CREW ICE CC	cm	630 TIONS TETHE so 630	uth 583 BC	TE none alder 6229281 TE
LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED logger missing, ren Logger replaced w Stainless steel cab No ID tag attached SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED	moved by ith Rpl # 27 ith Rpl # 20 ith Rpl # 20 ith Cable	idbit / Jan YSI Cm DIS FUNCTIONA Site C clearin 14, SN 10663 ad LOCATI idbit / Jan YSI cm DIS FUNCTIONA Site C clearin 17, SN 10670	LOGGER 2016 DO WATER SLODGED AL 9747 @ UT 00N LOGGER 2016 DO WATER SLODGED AL	WNLOA R TEMP LC Ent TM 10.63 SERIAL WNLOA R TEMP LC	# D TIME 0.5 DGGER CC yes R IF DRY, H COMM 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6229 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.6200 0875.62000 0875.62000 087	AIR TEM P DNDITIONS EASON tamp IEIGHT ABOVE ENTS 303 Moberly River 10669746 AIR TEM P DNDITIONS EASON tamp IEIGHT ABOVE ENTS	2.0	UTM CREW ICE CC	cm	630 TIONS TETHE so 630	uth 583 BC	TE none alder 6229281 TE
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BC	C HYD	RO PE	ACE RIV	/ER	ГЕМРЕ	RATU	<b>RE MON</b>	NITORING - D	DOWNL	OAD I	NFC		<b>FION F</b>	ORM
SITEID		pineUP2						of Pine River		BANK				north
LOGGER T			Fidbit		• OGGER	SEDIAL		10635062		UTM		6/1	653	6225304
DOWNLOA				_			DTIME	15:39	<b>.</b>	CREW		041		TE
				_									БС	
TEST RECO	RDER I	YPE	YSI		WATER			AIR TEMP	3.0	ICE CC		IONS		none
							OGGER C	ONDITIONS						
WATER D	EPTH	200	cm I	DISLC	DDGED	no	F	REASON						
BURIED	no		FUNCTIO	NAL	w et		IF DRY,	HEIGHT ABOVE	WATER		cm	TETHE	R TY PE	balsam pop
					<u> </u>		COMI	MENTS						balballipor
dow nload C	ж													
Stainless st		e OK												
Rpl # 6, SN														
No ID tag on		-												
J. J. J.														
SITEID		pineUP1	LOCA		1		u/s	of Pine River		BANK		50	uth	
LOGGER TY			Fidbit		• Ogger :	SFRIAL		10669747		UTM			034	6225372
DOWNLOA								15:29	<b>ג</b>	CREW		•••		TE
TEST RECO			YSI		WATER			AIR TEMP	2.0	ICECC	רוסאי			none
1201 120								ONDITIONS	2.0	102.00				
WATER D	EPTH	200	cm	DISLO	DDGED	no		REASON						
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DOTALL			Torter	1	W 0.			MENTS			0111	1611.16		uluoi
dow nload C	)K													
Rpl # 14, SN		747												
Stainless st														
No ID tag on		9 01												
NU ID tay on	Caulo													
	pir												al.	
SITE ID			BU <b>LOCA</b>					of Pine River		BANK			uth	
LOGGER T	YPE	1	Fidbit	L	OGGER		. #	9762095	<u> </u>	UTM			362	6222823
LOGGER TY DOWNLOAI	YPE D DATE	2	Fidbit 7 Jan	<b>L</b> 20	OGGER	WNLOA	. # D TIME	9762095 16:09		UTM CREW		648	362	TE
LOGGER T	YPE D DATE	2	Fidbit	<b>L</b> 20	OGGER	WNLOA R TEM P	. # DTIME 0.8	9762095 16:09 AIR TEMP	9 3.0	UTM	NDIT	648	362	
LOGGER TY DOWNLOAI TEST RECO	YPE D DATE ORDER T	ר 2 ר <b>ץףב</b>	Tidbit 7 Jan ƳSI	20	OGGER	WNLOA R TEM P L	. # D TIME 0.8 OGGER C	9762095 16:09 AIR TEMP ONDITIONS		UTM CREW	NDIT	648	362	TE
LOGGER TY DOWNLOAI TEST RECO	YPE D DATE ORDER T EPTH	2	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P	. # <b>D TIME</b> 0.8 <b>OGGER C</b> F	9762095 16:09 AIR TEMP CONDITIONS REASON	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO	YPE D DATE ORDER T	ר 2 ר <b>ץףב</b>	Tidbit 7 Jan ƳSI	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	362	TE
LOGGER TY DOWNLOAI TEST RECO	YPE D DATE ORDER T EPTH	ר 2 ר <b>ץףב</b>	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	9762095 16:09 AIR TEMP CONDITIONS REASON	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAN TEST RECO WATER D BURIED	YPE D DATE ORDER T EPTH no	ר 2 ר <b>ץףב</b>	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER T EPTH no	2 2 200	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED	PPE D DATE DRDER T EPTH no DK ned to c	2 TYPE 200 able	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED	PPE D DATE DRDER T EPTH no DK ned to c	2 TYPE 200 able	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED	PPE D DATE DRDER T EPTH no DK ned to c	2 TYPE 200 able	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attack	PPE D DATE DRDER T EPTH no DK ned to c	2 TYPE 200 able	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attack	PPE D DATE DRDER T EPTH no DK ned to c	2 TYPE 200 able	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attack	PPE D DATE DRDER T EPTH no DK ned to c	2 TYPE 200 able	Fidbit 7 Jan ƳSI cm Ⅰ	DISLC	OGGER	WNLOA R TEM P L	. # 0.8 0GGER C IF DRY,	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648 <b>FIONS</b>	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attack	YPE D DATE DRDER T EPTH no DK hed to ca eel cable	2 TYPE 200 able	Fidbit 7 Jan YSI cm I FUNCTIO	DISLC DNAL	OGGER 016 DOV WATER DOGED wet	WNLOA R TEM P L	. # D TIME 0.8 OGGER C F IF DRY, COMM	AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0	UTM CREW		648	3362 BC	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach Stainless st	YPE D DATE DRDER T REPTH no DK hed to c eel cable	200 200 able e OK	Fidbit 7 Jan YSI cm I FUNCTIO		OGGER 016 DOV WATER DOGED wet	WNLOA TEMP	d/s d	9762095 16:05 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	3.0	UTM CREW ICE CC		648 TIONS TETHE	BC BC R TY PE	TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach Stainless sto	YPE D DATE DRDER T REPTH no DK hed to c eel cable	200 200 able e OK	Fidbit 7 Jan YSI FUNCTIO		OGGER MATER DDGED W et W et	WNLOA TEMP	d/s d	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	3.0 WATER	UTM CREW ICE CC		648 TIONS TETHE	B3362 BC R TY PE S101	TE none alder
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach Stainless sto Sitte ID LOGGER TY	YPE D DATE DRDER T REPTH no DK need to ca eel cable YPE D DATE	200 200 able e OK	Fidbit 7 Jan YSI FUNCTIO	ATION 20 DISLC DNAL	OGGER MATER DDGED W et W et	WNLOA TEMP L no SERIAL WNLOA	d/s d	9762095 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS OF Pine River 2225322	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE So 648	B3362 BC R TY PE S101	TE none alder
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach Stainless str Stainless str SITE ID LOGGER TY DOWNLOAI	YPE D DATE DRDER T REPTH no DK need to ca eel cable YPE D DATE	200 200 able e OK	Fidbit 7 Jan YSI FUNCTIC	ATION 20 DISLC DNAL	OGGER MATER DOGED W et OGGER 116 DOV	WNLOA TEMP L no SERIAL WNLOA TEMP	d/s d	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 15:55	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE So 648	B3362 BC R TY PE S101	TE none alder 6222802 TE
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach Stainless str Stainless str SITE ID LOGGER TY DOWNLOAI	YPE D DATE DRDER T REPTH no DK need to ca eel cable YPE D DATE DRDER T	200 200 able e OK	Fidbit 7 Jan YSI Cm I FUNCTIO	LL 20 DISLC DNAL	OGGER MATER DOGED W et OGGER 116 DOV	WNLOA TEMP L no SERIAL WNLOA TEMP	d/s d d/s d	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 15:55 AIR TEMP	3.0 WATER	UTM CREW ICE CC	cm	648 TIONS TETHE So 648	B3362 BC R TY PE S101	TE none alder 6222802 TE
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LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach Stainless str Stainless str Stainless str DOWNLOAI TEST RECO	YPE D DATE DRDER T ROPTH no DK need to ca eel cable YPE D DATE DRDER T ROPTH	200 200 able e OK	Fidbit 7 Jan YSI cm I FUNCTIC	LL 20 DISLC DNAL	OGGER DIA DON WATER DOGED W et MOGGER DIA DON WATER	WNLOA TEMP L no SERIAL WNLOA TEMP	d/s d d/s d d/s d d/s d f f f d/s d d/s d d/s d f f f f f f f f f f f f f	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 15:55 AIR TEMP ONDITIONS REASON	3.0 WATER 2.0	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	B3362 BC R TY PE B101 BC	TE none alder 6222802 TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach Stainless str Stainless str Stainless str DOWNLOAI TEST RECO	YPE D DATE DRDER T ROPTH no DK need to ca eel cable YPE D DATE DRDER T ROPTH	200 200 able e OK	Fidbit 7 Jan YSI cm I FUNCTIC	LL 20 DISLC DNAL	OGGER DIA DON WATER DOGED W et MOGGER DIA DON WATER	WNLOA TEMP L no SERIAL WNLOA TEMP	d/s d d/s d d/s d d/s d f f f d/s d d/s d d/s d f f f f f f f f f f f f f	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 15:55 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER 2.0	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	B3362 BC R TY PE B101 BC	TE none alder 6222802 TE none
LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach Stainless str Stainless str Stainless str DOWNLOAI TEST RECO	YPE D DATE DRDER T EPTH no DK ned to c eel cable YPE D DATE DRDER T RDER T NO	200 200 able e OK	Fidbit 7 Jan YSI cm I FUNCTIC	LL 20 DISLC DNAL	OGGER DIA DON WATER DOGED W et MOGGER DIA DON WATER	WNLOA TEMP L no SERIAL WNLOA TEMP	d/s d d/s d d/s d d/s d f f f d/s d d/s d d/s d f f f f f f f f f f f f f	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 15:55 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER 2.0	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	B3362 BC R TY PE B101 BC	TE none alder 6222802 TE none
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LOGGER TY DOWNLOAI TEST RECO BURIED dow nload C ID tag attach Stainless str SiTE ID LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C	YPE D DATE DRDER T PRDER T NO DK ned to c ceel cable PPE D DATE DRDER T PRDER T NO EPTH no	able e OK	Fidbit 7 Jan YSI cm I FUNCTIC	LL 20 DISLC DNAL	OGGER DIA DON WATER DOGED W et MOGGER DIA DON WATER	WNLOA TEMP L no SERIAL WNLOA TEMP	d/s d d/s d d/s d d/s d f f f d/s d d/s d d/s d f f f f f f f f f f f f f	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 15:55 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER 2.0	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	B3362 BC R TY PE B101 BC	TE none alder 6222802 TE none
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LOGGER TY DOWNLOAI TEST RECO BURIED dow nload C ID tag attach Stainless str SITE ID LOGGER TY DOWNLOAI TEST RECO WATER D BURIED dow nload C ID tag attach	YPE D DATE DRDER T PRDER T D D M ned to c c eel cable P D DATE D D DATE D RDER T P C D DATE D D DATE D D DATE D D D C C C C C C C C C C C C C C C C C	able e OK	Fidbit 7 Jan YSI cm I FUNCTIC	LL 20 DISLC DNAL	OGGER DIA DON WATER DOGED W et MOGGER DIA DON WATER	WNLOA TEMP L no SERIAL WNLOA TEMP	d/s d d/s d d/s d d/s d f f f d/s d d/s d d/s d f f f f f f f f f f f f f	9762095 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS OF Pine River 2225322 15:55 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	3.0 WATER 2.0	UTM CREW ICE CC	cm	648 TIONS TETHE SO 648	B3362 BC R TY PE B101 BC	TE none alder 6222802 TE none

Site ID	Serial #	Location	Date Deployed	Replace Date
gmsUP1	10676155	WAC Bennett Forebay	Jan 2016	2022
gmsUP2	10676160	WAC Bennett Forebay	Jan 2016	2022
gmsDN1	10635063	GMS Tailrace	Jan 2015	2021
gmsDN1BU	2038613	GMS Tailrace	Nov 2009	2015
gmsDN2	10669739	GMS Tailrace	Apr 2015	2021
gmsDN2BU	2038614	GMS Tailrace	Nov 2009	2015
pcnUP1	10635067	Peace Canyon Forebay	Apr 2015	2021
pcnDN2	10156317	Peace Canyon Tailrace	July 2014	2020
pcnDN2BU	10635061	Peace Canyon Tailrace	Apr 2015	2021
HalfUP1	9767573	Halfway Confluence - upstream	May 2011	2017
HalfUP2	10156319	Halfway Confluence - upstream	May 2014	2020
HalfDN2	10669748	Halfway Confluence - downstream	Apr 2015	2021
HalfDN2BU	10156314	Halfway Confluence - downstream	Jul 2013	2018
MobUP1	10339754	Moberly Confluence - upstream	Oct 2015	2021
MobUP2	10669741	Moberly Confluence - upstream	Apr 2015	2021
MobDN1	10669746	Moberly Confluence - downstream	Apr 2015	2021
MobDN1BU	10676147	Moberly Confluence - downstream	Jan 2015	2021
PineUP1	10669747	Pine Confluence - upstream	Apr 2015	2021
PineUP2	10635062	Pine Confluence - upstream	Jan 2015	2021
PineDN1	2225322	Pine Confluence - downstream	Sep 2008	2015
PineDN1BU	9762095	Pine Confluence - downstream	July 2011	2017

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