

### Peace Project Water Use Plan

**Peace River Baseline TDG and Temperature** 

**Implementation Year 6** 

**Reference: GMSWORKS-2** 

Interim Report

Study Period: January 2014 to December 2014

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## PEACE RIVER WATER USE PLAN IMPLEMENTATION PROGRAM

# PEACE RIVER BASELINE TDGP/TEMPERATURE GMSWorks-2 YEAR 6 MONITORING PROGRAM - INTERIM REPORT January 2014 to December 2014

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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 6 (Jan 01, 2014 to Dec 31, 2014).

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  $0.1^{\circ}$ C, for comparison to the corresponding hourly logger readings. With the exception of 1 site (halfUP2), mean calibration errors for all temperature loggers were  $\leq 0.4^{\circ}$ C.

Results of Year 6 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 6. 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. One logger (pcnDN2) could not be downloaded due to battery failure. A second logger (pineUP2) could not be downloaded in the field due to a damaged optical lens which prevented communication between the logger and the shuttle. Data from pineUP2 was subsequently recovered in a lab by the manufacturer. Both 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.

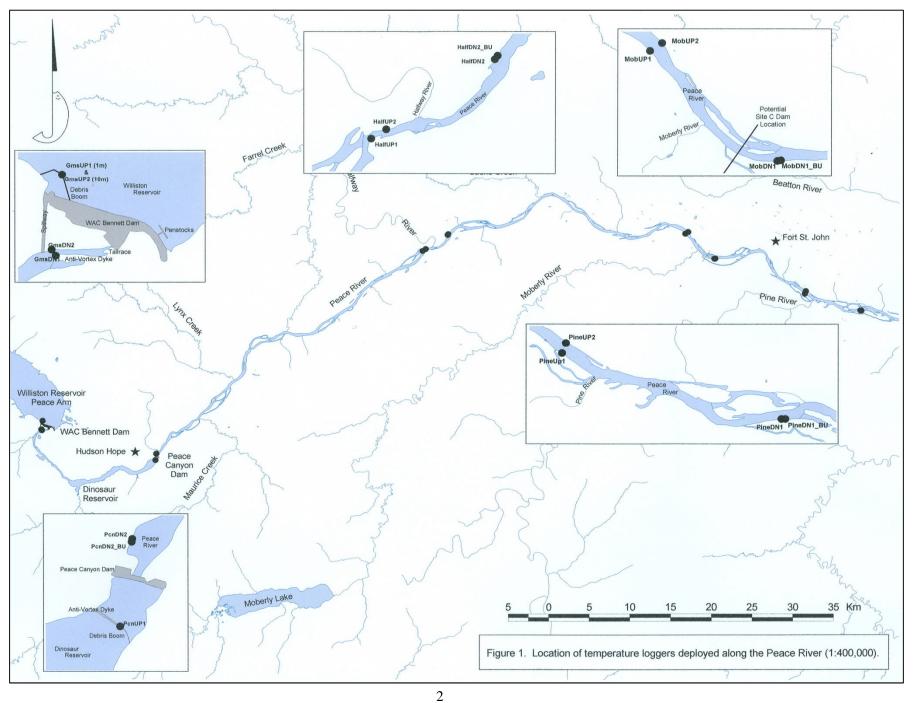
The objectives of this program are to collect data on spatial and temporal variations in water temperature between the WAC Bennett Dam forebay (Williston Reservoir) and a point 6.5 km downstream of the Pine River confluence for up to 10 years, and to maintain TDGP data loggers and related equipment for 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 6 of the monitoring program (January 01, 2014 to December 31, 2014).

#### 2.0 METHODS

Temperature data presented in this summary were recorded between January 01, 2014 and December 31, 2014.

#### 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 6. A summary of temperature monitoring station location information as of the end of Year 6 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 6. 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 2014 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 6 Site Logistics

Few logistical problems were encountered during Year 6, partially due to refinements in station location and configuration made in Years 2 and 3. Occasional stranding of loggers above the waterline during Year 6 was largely associated with extremely low water levels during parts of May and June and the dislodging of logger anchors 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 were also occasionally pulled to shore and left above the highwater mark by persons unknown.

Several tether cables were replaced during Year 6 due to ongoing corrosion of the 6.35 mm galvanized cable originally deployed in Years 1 to 3. Corroded galvanized tether cables were replaced with 3.18 mm stainless steel cable, which appears to have a longer lifespan.

Data could not be downloaded from two loggers due to technical failures. On July 9, 2014, pcnDN2 could not be downloaded due to a battery failure while on January 22, 2015, pineUP2 could not be downloaded due to a damaged optical transfer lens on the logger housing. The damaged logger was returned to Onset® for an attempted data recovery which was successfully completed in late February 2015.

Due to thin ice conditions in the GMS forebay on January 26, 2015, gmsUP1 (1m) and gmsUP2 (10m) could not be accessed either on foot or by boat. Successful downloads were completed later on February 6, 2015 once ice conditions had improved.

#### 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 6.

#### 3.0 RESULTS AND DISCUSSION

Figures 2 to 10 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. With the exception of logger halfUP2 (serial# 2038572), which exhibits a consistent, correctable zero error of approximately 0.8 degrees C, calibration errors for all temperature loggers were typically within the range of 0.4°C. On May 22, 2014, the original halfUP2 logger was replaced as it was exhibiting a low voltage and approaching the end of its useful lifespan. The replacement logger (serial# 10156319) exhibits a calibration error consistent with the remaining loggers. Corrected values for logger halfUP2, for the January 1 to May 22, 2014 period, are provided in the accompanying 2014 dataset.

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. Continuous hourly data for Year 6 were recorded at both the 1 m and 10 m depths (gmsUP1 and gmsUP2). Temperature data recovered from both units for Year 6 is presented in Figure 2. Although seasonal thermal stratification of Williston Reservoir is evident, the relatively small temperature differential (mean=0.3°C) suggests the primary thermocline may lie deeper than 10 m. Maximum temperature differentials of 4-5°C were recorded during a period of significant daytime surface warming during the first 2 weeks of July 2014, 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 measures 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 6.

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).

#### 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 6.

Both Peace Canyon Tailrace loggers (pcnDN2 and pcnDN2BU) recorded continuous data throughout Year 6, with the exception of the May 22 to July 7, 2014 period during which the battery of pcnDN2 expired. On July 7, 2014 data logged by pcnDN2 could not be downloaded. Data for this period appearing in Figure 4 are from pcnDN2-BU. 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 in July 2014 (i.e., forebay temperatures at 1 m depth (pcnUP1) were an average of 3.5 °C and as much as 8.8 °C warmer than water exiting the Peace Canyon powerhouse (pcnDN2) in July 2014).

#### 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 6 (halfUP1 and halfUP2). Logger halfUP1 recorded continuous data while logger halfUP2 frequently became stranded early in March 2014 until the May 22, 2014 download due to ice and debris accumulation on the anchor cable. In addition, a second period of occasional stranding resulting from debris accumulated on the anchor cable, occurred in early July, immediately prior to the July 12, 2014 download. As in previous years, no cross-channel differential was recorded between the opposing upstream stations.

Both loggers downstream of the Halfway (halfDN2 and halfDN2-BU) were swung to shore by debris and periodically exposed above the high water mark from early March until May 22, 2014 when both loggers were downloaded. Data from this period are excluded in Figure 5 as temperatures ranged from -13.3 to 34.9 °C. During the same period in 2013, typical water temperatures ranged from 0.0 to 11.2 °C (DES 2014). After the May 22, 2014 download, both loggers recorded continuous data.

As in previous years, Peace River temperature values recorded at stations upstream and downstream of the Halfway 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 6 (mobUP1 and mobUP2). Both loggers were stranded periodically between early March and the May 23, 2014 download with mobUP1 being exposed most frequently. Data from these exposure events are not included in the plotted data in Figure 6. No cross-channel differential was recorded during July and August, with the mean temperature differing by only 0.2 °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. The primary Moberly downstream logger (mobDN1) recorded continuous data through Year 6, while the nearby back-up logger (mobDN21-BU) became periodically stranded above the waterline between Sept 21, 2014

and the November 2, 2014 download, after being partially pulled to shore by persons unknown (as evidenced by fresh boot prints).

As in previous years, Peace River temperatures recorded within the influence of the Moberly River (downstream of confluence), were warmer than upstream stations from May through July and cooler than upstream stations from October through December (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 6, upstream stations were maintained on opposing banks (pineUP1 and pineUP2) and both downstream loggers (pnDN1 and pnDN1BU) 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 6. Attempts to download data from pineUP2 failed on January 22, 2015 due to a damaged optical lens on the logger face. The data was successfully recovered in late February 2015 after the damaged unit was returned to Onset® for data recovery. No cross-channel differential was noted.

Between early March and the November 2, 2014 download, logger pineDN1 collected very little data of value due to repeated tampering which left the logger completely stranded well above the waterline or in shallow water where it was occasionally submerged. Logger pineDN1-BU recorded continuous hourly data throughout Year 6 with the exception of a brief period of time immediately prior to the July 7, 2014 download when it was partially pulled to shore by accumulated debris on the anchor cable.

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). Maximum temperature values were recorded around July 14, slightly earlier than normal.

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 2014 and Figure 9 compares ambient air temperature at the Fort St. John airport with Peace River water temperature at the Pine river confluence. 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 6 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 2010 being the warmest (Fig. 10). Temperatures during 2014 lie within the ranges established over the previous 5 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 (pnUP1) appear to follow a pattern similar to that observed at the GMS tailrace, with 2012 being the coolest and 2010 the warmest (Fig. 11). Temperatures recorded in 2014 generally lie within the established range.

#### 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 and should continue to be replaced by the smaller diameter stainless steel cable.

The battery life of the Tidbit v2 Model #UTBI-001 temperature sensors is estimated at approximately 5 years and a number of loggers were replaced in 2014. Scheduled replacement of units should continue in 2015 as per the table presented in Appendix V.

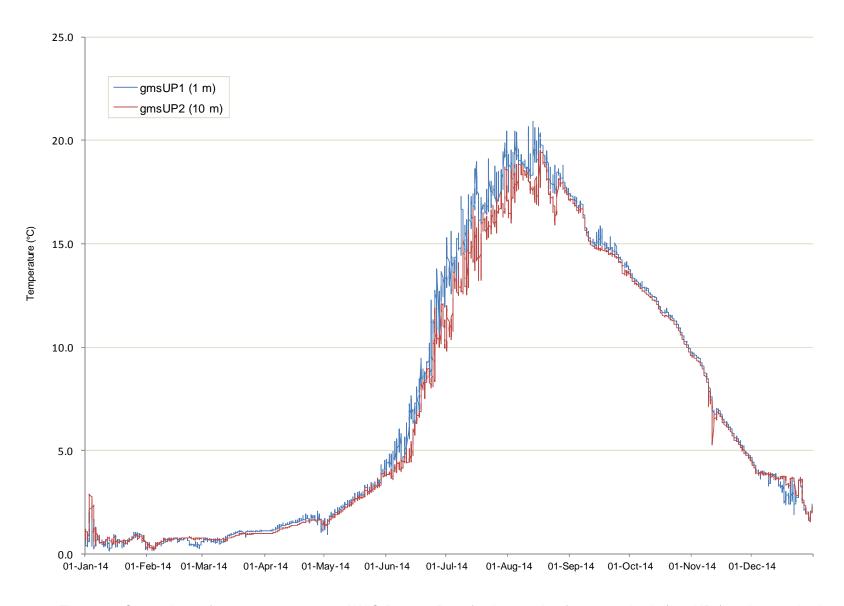


Figure 2. Comparison of water temperature at WAC Bennett Dam forebay station from 1 m depth (gmsUP1) and 10 m depth (gmsUP2) during Year 6, January 01, 2014 – December 31, 2014.

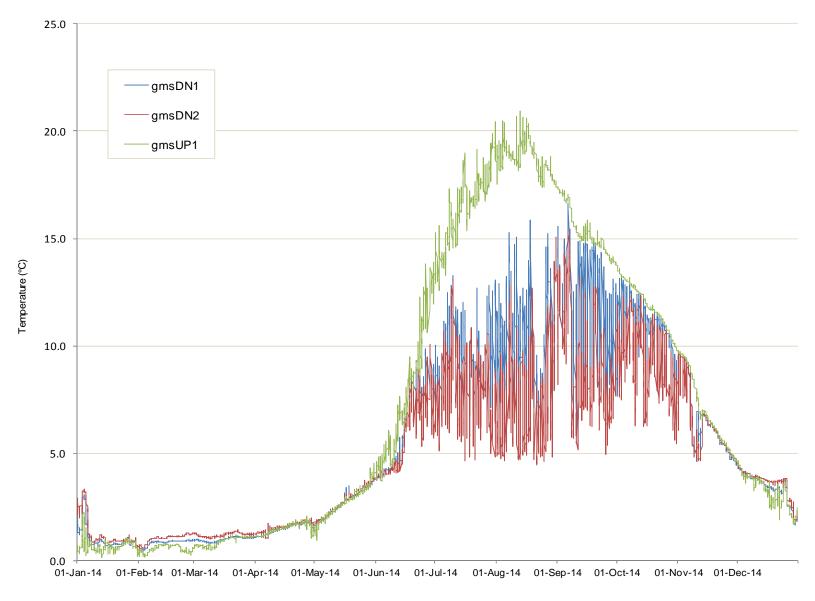


Figure 3. Comparison of water temperature at WAC Bennett Dam forebay surface (gmsUP1), and WAC Bennett Dam tailrace (gmsDN1 and gmsDN2) during Year 6, January 01, 2014 – December 31, 2014.

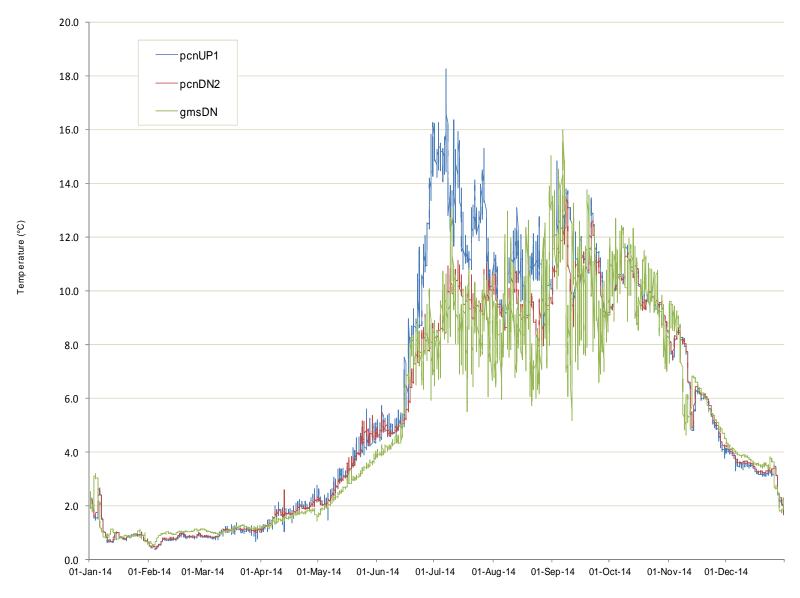


Figure 4. Comparison of water temperature at Peace Canyon forebay surface (pcnUP1), Peace Canyon tailrace (pcnDN2), and WAC Bennett Dam tailrace (gmsDN) during Year 6, January 01, 2014 – December 31, 2014.

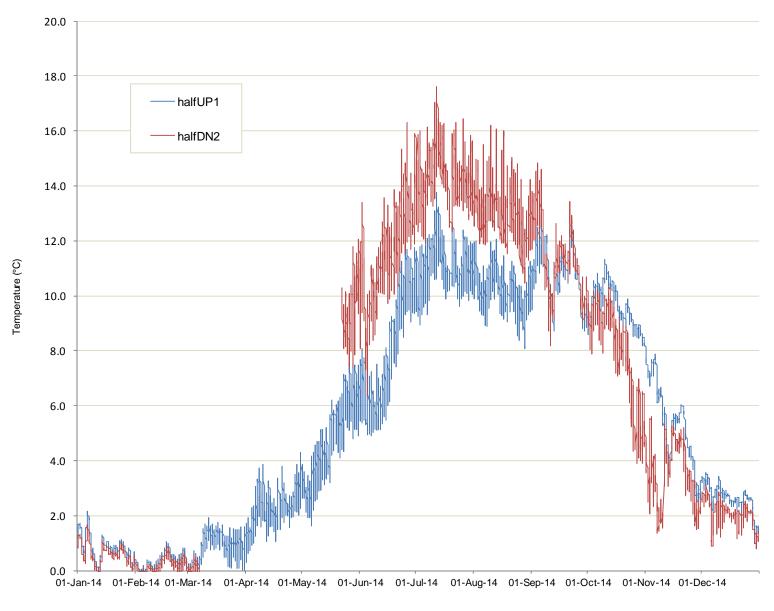


Figure 5. Comparison of Peace River water temperature upstream of Halfway River confluence (halfUP1) and downstream of Halfway River confluence (halfDN2) during Year 6, January 01, 2014 – December 31, 2014.

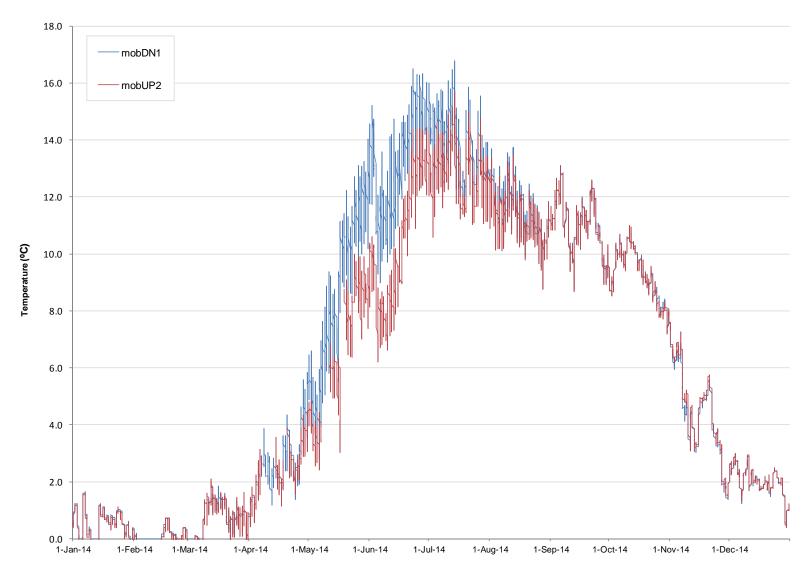


Figure 6. Comparison of Peace River water temperature upstream of Moberly River confluence (mobUP1) and downstream of Moberly River confluence (mobDN1) during Year 6, January 01, 2014 – December 31, 2014.

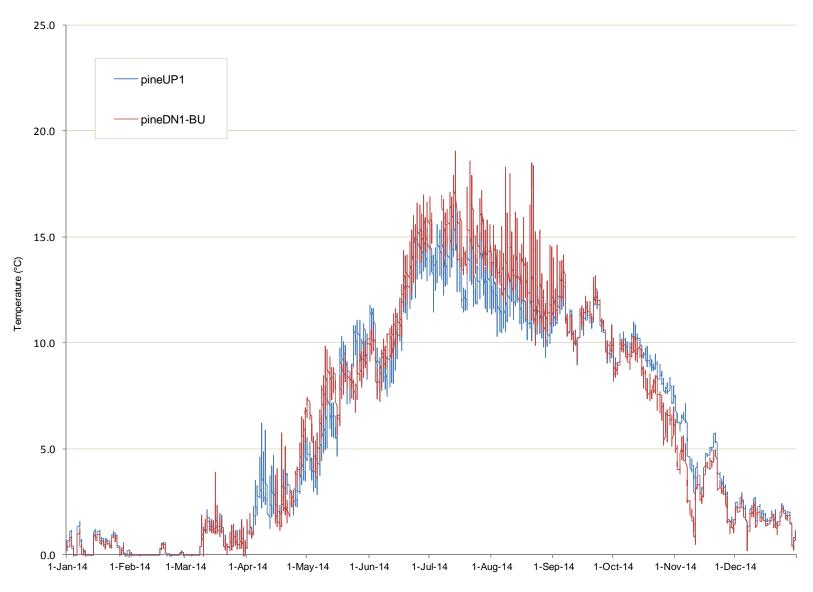


Figure 7. Comparison of Peace River water temperature upstream of Pine River confluence (pineUP1) and downstream of Pine River confluence (pineDN1) during Year 6, January 01, 2014 – December 31, 2014.

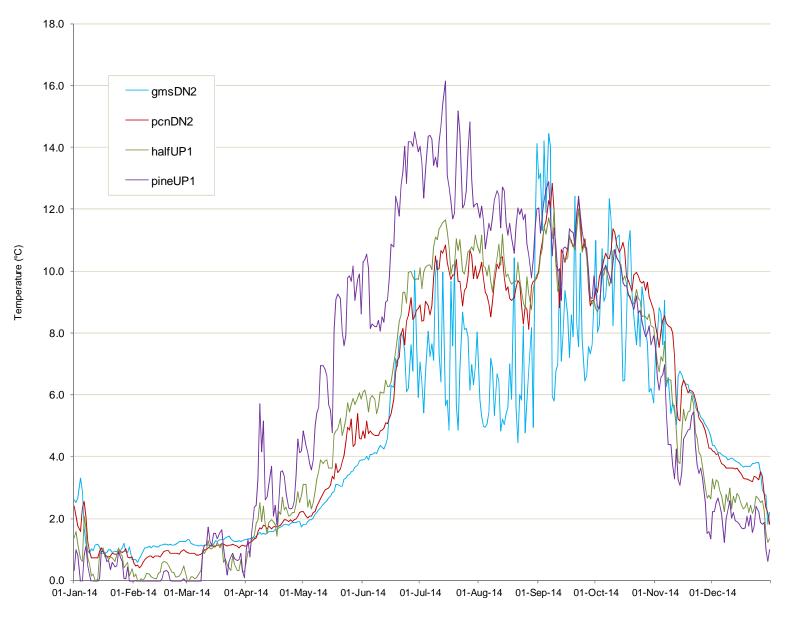


Figure 8. Peace River water temperature gradient from WAC Bennett Dam tailrace, downstream to Pine River confluence, during Year 6, January 01, 2014 – December 31, 2014.

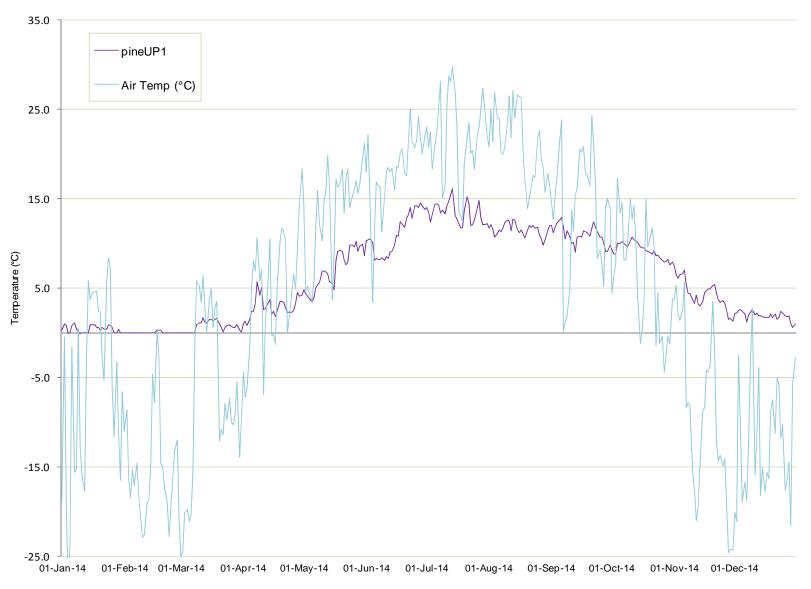


Figure 9. Comparison of Peace River water temperature upstream of the Pine River confluence (pnUP1) and ambient air temperature at the Fort St. John airport during Year 6, January 01, 2014 to December 31, 2014.

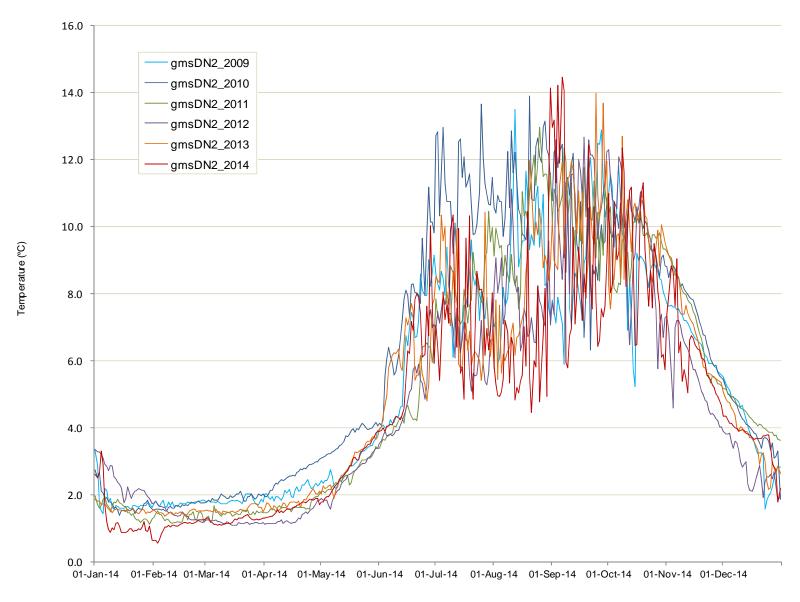


Figure 10. Comparison of water temperature at WAC Bennett Dam tailrace north manifold (gmsDN2) from January 2009 to December 2014.

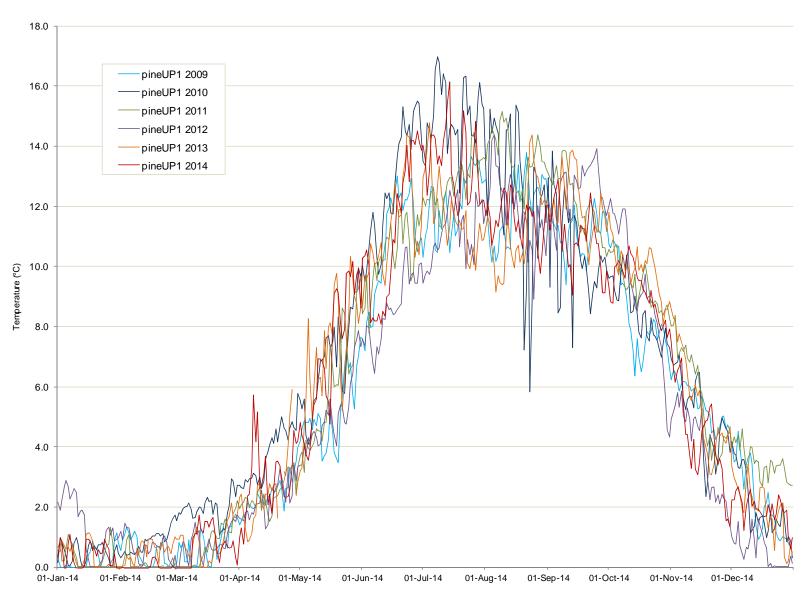


Figure 11. Comparison of water temperature upstream of the Pine River confluence (pnUP1) from January 2009 to December 2014.

#### REFERENCES

- BC Hydro. 2010. Peace River Water Use Plan; monitoring program terms of reference Peace River Baseline TGP/Temp. BC Hydro, Vancouver, BC. 7pp.
- DES (Diversified Environmental Services). 2013. Peace River Water Use Plan Peace River Baseline TDGP/Temperature GMSWorks-2 Year 4 Monitoring Program Interim Report January 2012 to December 2012. Prepare for BC Hydro, Vancouver, BC. 24pp + appendices.
- DES (Diversified Environmental Services). 2014. Peace River Water Use Plan Peace River Baseline TDGP/Temperature GMSWorks-2 Year 5 Monitoring Program Interim Report January 2013 to December 2013. Prepare for BC Hydro, Vancouver, BC. 20pp + appendices.

Appendix I. Temperature monitoring station location information for Year 6, January 01, 2014 to December 31, 2014.

Site ID	Serial #	Location	U	ГМ	Comment
	Sellal #	Location	East	North	Comment
gmsUP1	2038617	WAC Bennett Forebay	548841	6209022	steel buoy; 1 m depth
gmsUP2	10156318	WAC Bennett Forebay	548841	6209022	steel buoy; 10 m depth
gmsDN1	2038619	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN1BU	2038613	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN2	2038620	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	2225325	Peace Canyon Forebay	562684	6204075	anti-vortex log boom; 1 m depth
pcnDN2	2038621	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
pcnDN2BU	2038568	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
HalfUP1	9767573	Halfway Confluence - upstream	595204	6230148	south bank; spruce tree
HalfUP2	2038572	Halfway Confluence - upstream	595578	6230542	north bank; spruce tree
HalfDN2	2038574	Halfway Confluence - downstream	598198	6232169	north bank; balsam poplar
HalfDN2BU	2038623	Halfway Confluence - downstream	598179	6232144	north bank; balsam poplar
MobUP1	2038612	Moberly Confluence - upstream	627158	6232349	south bank; alder
MobUP2	2038616	Moberly Confluence - upstream	627501	6232563	north bank; spruce tree
MobDN1	2038622	Moberly Confluence - downstream	630583	6229281	south bank; alder
MobDN1BU	2038576	Moberly Confluence - downstream	630403	6229275	south bank; alder
PineUP1	2038624	Pine Confluence - upstream	641034	6225375	south bank; alder
PineUP2	9767572	Pine Confluence - upstream	641653	6225304	north bank; balsam poplar
PineDN1	2225322	Pine Confluence - downstream	648408	6222831	south bank; alder
PineDN1BU	9762095	Pine Confluence - downstream	648362	6222823	south bank; alder

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

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 III. Reference temperature values and corresponding logger fix values recorded during download events in Year 6, January 01, 204 to December 31, 2014.

Logger ID	Date	Fix Temp	Ref Temp	Error
gmsUP1	31-Jan-14	0.6	0.3	0.3
	22-May-14	3.1	3.2	-0.1
	9-Jul-14	16.2	16.0	0.2
	5-Nov-14	9.3	9.2	0.1
arm of IDO	24 lon 44	0.5	0.2	0.0
gmsUP2	31-Jan-14	0.5	0.3	0.2
	22-May-14	3.0	3.0	0.0
	9-Jul-14	12.8	12.6	0.2
	5-Nov-14	9.2	9.2	0.0
gmsDN1	31-Jan-14	0.6	0.4	0.2
	22-May-14	3.1	3.3	-0.2
	9-Jul-14	10.0	10.2	-0.2
	5-Nov-14	9.2	9.2	0.0
gmsDN1_BU	22-May-14	3.2	3.3	-0.1
gilisbivi_bo	9-Jul-14	10.1	10.2	-0.1
	5-Nov-14	9.3	9.2	0.1
	3-1107-14	9.3	9.2	0.1
gmsDN2	20-Jan-14	1.0	0.7	0.3
	22-May-14	3.3	3.3	0.0
	9-Jul-14	9.9	10.1	-0.2
	5-Nov-14	7.6	7.5	0.1
gmsDN2_BU	22-May-14	3.3	3.3	0.0
gob. 12_50	9-Jul-14	9.9	10.1	-0.2
	5-Nov-14	7.6	7.5	0.1
pcnUP1	20-Jan-14	0.8	0.6	0.2
	22-May-14	4.2	4.2	0.0
	9-Jul-14	13.1	13.0	0.1
	5-Nov-14	8.3	8.1	0.2
pcnDN2	20-Jan-14	0.8	0.5	0.3
(SN 2038621)	22-May-14	4.0	3.8	0.2
(5.1.25552.)			2.0	
pcnDN2 (SN 10156317)	5-Nov-14	8.4	8.3	0.1

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 6, January 01, 2014 to December 31, 2014, cont.

Logger ID	Date	Fix Temp	Ref Temp	Error
pcnDN2_BU	20-Jan-14	0.9	0.5	0.4
	22-May-14	4.0	3.8	0.2
	9-Jul-14	10.2	10.4	-0.2
	5-Nov-14	8.4	8.3	0.1
halfUP1	31-Jan-14	0.5	0.4	0.1
	22-May-14	5.7	5.8	-0.1
	12-Jul-14	13.5	13.6	-0.1
	2-Nov-14	7.2	7.1	0.1
halfUP2 (SN 2038572)	31-Jan-14	-0.4	0.4	-0.8
halfUP2	12-Jul-14	13.6	13.8	-0.2
(SN 10156319)	2-Nov-14	7.1	7	0.1
halfDN2	31-Jan-14	0.2	0.4	-0.2
Halibitz	12-Jul-14	17.5	17.6	-0.2
	2-Nov-14	3.2	3.1	0.1
halfDN2_BU	31-Jan-14	0.5	0.2	0.3
	22-May-14	9.6	9.8	-0.2
	12-Jul-14	17.5	17.6	-0.1
	2-Nov-14	3.2	3.1	0.1
mobUP1	18-Jan-14	0.9	0.5	0.4
	7-Jul-14	13.9	13.7	0.2
	2-Nov-14	6.6	6.4	0.2
mobUP2	18-Jan-14	0.6	0.5	0.1
	23-May-14	7.2	7.3	-0.1
	7-Jul-14	14.2	14.2	0.0
	2-Nov-14	6.4	6.4	0.0
mobDN1	18-Jan-14	0.7	0.4	0.3
	23-May-14	10.9	11.2	-0.3
	7-Jul-14	15.7	15.7	0.0
	2-Nov-14	6.3	6.2	0.1

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 6, January 01, 2014 to December 31, 2014, cont.

Logger ID	Date	Fix Temp	Ref Temp	Error
mobDN1_BU	18-Jan-14	0.4	0.1	0.3
	23-May-14	11.2	11.1	0.1
	7-Jul-14	15.9	15.7	0.2
pineUP1	18-Jan-14	0.6	0.3	0.3
	23-May-14	8.5	8.6	-0.1
	7-Jul-14	15.7	16.0	-0.3
	2-Nov-14	6.3	6.2	0.1
pineUP2	18-Jan-14	0.4	0.7	-0.3
	23-May-14	7.2	7.4	-0.2
	7-Jul-14	14.7	14.7	0.0
	2-Nov-14	6.7	6.6	0.1
pineDN1	18-Jan-14	0.6	0.3	0.3
	23-May-14	8.7	8.8	-0.1
pineDN1_BU	18-Jan-14	0.6	0.3	0.3
	23-May-14	8.7	8.8	-0.1
	2-Nov-14	4.2	4.3	-0.1

Appendix IV. Year 6 download information forms, January 01, 2014 to December 31, 2014.

BC HYDR	O PEAC	E RIVE	2 TEMPE	RATII	RE MON	ITORING - D	OWNI	OAD IN	JEORMAT	ION FO	) RM
	msUP1	LOCATI		117710			OTTITLE	BANK	41 OIGHIAG	10111	
	Tidl					S Forebay			= 4.0		000000
			LOGGER	SERIAL	#	2038617	1	UTM			6209022
DOWNLOAD DATE								CREW		ВС	
TEST RECORDER TY	/PE	YSI	WATER				17	ICECC	NDITIONS		free
				L	OGGER CO	ONDITIONS					
WATER DEPTH	1 m	DIS	LODGED	no	R	EASON					
<b>BURIED</b> no	FU	JNCTIONA	L wet		IF DRY, H	EGHT ABOVE	WATER		cm TETHE	RTYPE	steel buoy
					COMM						otoo. Duoy
dow nload OK											
SITE ID gr	mol IDO	1.004=	ON		0	C Farab		DANIIC			
			ON			S Forebay		BANK		0044	0000000
LOGGER TYPE DOWNLOAD DATE			2014 <b>DO</b>			10156318 13:15		UTM		3841 BC	6209022
TEST RECORDER TY				WNLOA RTEMP			17	CREW			none
I EST KECOKDER IY	72	1 01	WAIE			ONDITIONS	17	ICECC	NDITIONS		HUHE
WATER DEPTH	10 m	Die	LODGED			EASON					
BURIED no		JNCTIONA		ΠÜ		EASON HEIGHT ABOVE			cm TETHE	D TV DE	steel buoy
DOMED 110	r	JAC HONA	w et		COM M		WATER		CIII TETHE	KITPE	sieei buoy
					CONTIN	ILIVI 3					
Dow nload OK											
DOW HIDAU OK											
	D) II										
<b>SITE ID</b> gr								BANK		uth	
LOGGER TYPE	Tidl	oit	LOGGER	SERIAL	#	2038619		UTM	548	3881	
LOGGER TYPE DOWNLOAD DATE	Tidl 22	oit May	LOGGER 2014 DO	SERIAL WNLOA	# DTIME	2038619 12:29		UTM CREW	548	8881 BC	TE
LOGGER TYPE	Tidl 22	oit May	LOGGER 2014 DO	SERIAL WNLOA R TEMP	# D TIM E 3.3	2038619 12:29 <b>AIR TEMP</b>		UTM CREW	548	8881 BC	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidl 22 /PE	May YSI	LOGGER 2014 DO WATER	SERIAL WNLOA RTEMP	# D TIME 3.3 OGGER CO	2038619 12:29 AIR TEMP ONDITIONS		UTM CREW	548	8881 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH	Tidl 22 <b>/PE</b> 1 m	May YSI	LOGGER 2014 DO WATER	SERIAL WNLOA RTEMP	# 3.3  DGGER CC	2038619 12:29 AIR TEMP DNDITIONS EASON	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidl 22 <b>/PE</b>	May YSI	LOGGER 2014 DO WATER	SERIAL WNLOA RTEMP	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548	8881 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH	Tidl 22 <b>/PE</b>	May YSI	LOGGER 2014 DO WATER	SERIAL WNLOA RTEMP	# 3.3  DGGER CC	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH	Tidl 22 <b>/PE</b>	May YSI	LOGGER 2014 DO WATER	SERIAL WNLOA RTEMP	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED NO	Tidl 22 /PE 1 m	May YSI DIS	LOGGER 2014 DO WATER SLODGED AL Wet	SERIAL WNLOA R TEMP LO	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidl 22 /PE 1 m	May YSI DIS	LOGGER 2014 DO WATER SLODGED AL Wet	SERIAL WNLOA R TEMP LO	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED NO	Tidi 22 /PE 1 m	May YSI DIS	LOGGER 2014 DO WATER SLODGED AL Wet	SERIAL WNLOA R TEMP LO	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidi 22 /PE 1 m	May YSI DIS	LOGGER 2014 DO WATER SLODGED AL Wet	SERIAL WNLOA R TEMP LO	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidi 22 /PE 1 m	May YSI DIS	LOGGER 2014 DO WATER SLODGED AL Wet	SERIAL WNLOA R TEMP LO	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidi 22 /PE 1 m	May YSI DIS	LOGGER 2014 DO WATER SLODGED AL Wet	SERIAL WNLOA R TEMP LO	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidi 22 /PE 1 m	May YSI DIS	LOGGER 2014 DO WATER SLODGED AL Wet	SERIAL WNLOA R TEMP LO	# D TIME 3.3 DGGER CO R IF DRY, H	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK	Tidi 22 /PE 1 m	May YSI DIS	LOGGER 2014 DO WATEF SLODGED AL wet	SERIAL WNLOA R TEMP LO	# D TIME 3.3 DGGER CC R IF DRY, F	2038619 12:29 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548 ONDITIONS	8881 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK	Tidl 22 /PE 1 m FU	DIS UNCTIONAL Me capsula	LOGGER 2014 DO WATEF SLODGED AL wet	SERIAL WNLOA TEMP Lo no	# 3.3 DGGER CO	2038619 12:29 AIR TEMP DINDITIONS EASON HEIGHT ABOVE	17	UTM CREW ICE CO	548  ONDITIONS  Cm TETHE	8881 BC	TE free rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr	Tidli 22  /PE  1 m  FI  613 in sal	DIS UNCTIONAL Me capsula	LOGGER 2014 DO WATEF SLODGED AL wet	SERIAL WNLOAR TEMP LO no BU)	# D TIME 3.3 DOGGER CO	2038619 12:29 AIR TEMP DINDITIONS EASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  Cm TETHE	BS881 BC	TE free rock north 6207836
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE	Tidl 22 /PE 1 m 613 in sal msDN2 Tidl 22	DIS UNCTIONAL Me capsula LOCATI	LOGGER 2014 DO WATEF SLODGED AL wet e (gmsDN2	SERIAL WNLOA	# D TIME 3.3 DOGGER CO	2038619 12:29 AIR TEMP DIDITIONS EASON HEIGHT ABOVE TENTS  Tailrace RDB 2038620	17 WATER	UTM CREW ICE CO	548  ONDITIONS  Cm TETHE	8881 BC R TYPE	TE free rock north 6207836
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE	Tidl 22 /PE 1 m 613 in sal msDN2 Tidl 22	DIS UNCTIONAL May LOCATION May May May May May	LOGGER 2014 DO WATEF SLODGED AL Wet  ON LOGGER 2014 DO	SERIAL WNLOAR TEMP LOAN SERIAL WNLOAR TEMP	# D TIME 3.3 DOGGER CO R IF DRY, H COMM  GMS # D TIME 3.3	2038619 12:29 AIR TEMP DIDITIONS EASON HEIGHT ABOVE TAIIIrace RDB 2038620 12:11	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE	8881 BC R TYPE	TE free  rock  north 6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE	Tidl 22 /PE 1 m 613 in sal msDN2 Tidl 22	DIS UNCTIONAL May YSI LOCATI Dit May YSI	LOGGER 2014 DO WATEF SLODGED AL Wet  ON LOGGER 2014 DO	SERIAL WNLOAR TEMP LOAN SERIAL WNLOAR TEMP	GMS  # DTIME 3.3  OGGER CO R  IF DRY, H  COMM  GMS  # DTIME 3.3  OGGER CO	2038619 12:29 AIR TEMP DIDITIONS EASON HEIGHT ABOVE TAIIIrace RDB 2038620 12:11 AIR TEMP	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE	8881 BC R TYPE	TE free  rock  north 6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidl	DIS UNCTIONAL May YSI LOCATI Dit May YSI	LOGGER 2014 DO WATEF SLODGED AL Wet  ON LOGGER 2014 DO WATEF	SERIAL WNLOAR TEMP LOAN SERIAL WNLOAR TEMP LOAR TEMP LOA	GMS TIME 3.3  GGGER COMM  GMS TIME 3.3  GGGER COMM	2038619 12:29 AIR TEMP DIVIDITIONS EASON HEIGHT ABOVE TAILITACE RDB 2038620 12:11 AIR TEMP DIVIDITIONS	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE	BS881 BC R TYPE	TE free  rock  north 6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED NO  Back-up logger 20386 both downloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH	Tidl	May YSI  DIS  JNCTIONA  me capsule  LOCATI  oit  May YSI  cm DIS	LOGGER 2014 DO WATEF SLODGED AL Wet  ON LOGGER 2014 DO WATEF	SERIAL WNLOAR TEMP LOAN SERIAL WNLOAR TEMP LOAR TEMP LOA	GMS TIME 3.3  GGGER COMM  GMS TIME 3.3  GGGER COMM	2038619 12:29 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE Tailrace RDB 2038620 12:11 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE  548  ONDITIONS	BS881 BC R TYPE	rock rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED NO  Back-up logger 20386 both downloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH	Tidl	May YSI  DIS  JNCTIONA  me capsule  LOCATI  oit  May YSI  cm DIS	LOGGER 2014 DO WATEF SLODGED AL Wet  ON LOGGER 2014 DO WATEF	SERIAL WNLOAR TEMP LOAN SERIAL WNLOAR TEMP LOAR TEMP LOA	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	2038619 12:29 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE Tailrace RDB 2038620 12:11 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE  548  ONDITIONS	BS881 BC R TYPE	rock rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidl 22 /PE  1 m FI 613 in sat  msDN2 Tidl 22 /PE  150 FI	May YSI  DIS  JNCTIONA  LOCATI  DIS  May YSI  Cm DIS  JNCTIONA	LOGGER 2014 DO WATEF SLODGED L Wet  CON LOGGER 2014 DO WATEF SLODGED L Wet	SERIAL MNLOAR TEMP L(no no n	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	2038619 12:29 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE Tailrace RDB 2038620 12:11 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE  548  ONDITIONS	BS881 BC R TYPE	rock rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED NO  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED NO	Tidl 22 /PE  1 m FI 613 in sat  msDN2 Tidl 22 /PE  150 FI	May YSI  DIS  JNCTIONA  LOCATI  DIS  May YSI  Cm DIS  JNCTIONA	LOGGER 2014 DO WATEF SLODGED L wet  CON LOGGER 2014 DO WATEF SLODGED L Wet	SERIAL MNLOAR TEMP L(no no n	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	2038619 12:29 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE Tailrace RDB 2038620 12:11 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE  548  ONDITIONS	BS881 BC R TYPE	rock rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidl 22 /PE  1 m FI 613 in sat  msDN2 Tidl 22 /PE  150 FI	May YSI  DIS  JNCTIONA  LOCATI  DIS  May YSI  Cm DIS  JNCTIONA	LOGGER 2014 DO WATEF SLODGED L wet  CON LOGGER 2014 DO WATEF SLODGED L Wet	SERIAL MNLOAR TEMP L(no no n	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	2038619 12:29 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE Tailrace RDB 2038620 12:11 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE  548  ONDITIONS	BS881 BC R TYPE	rock rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidl 22 /PE  1 m FI 613 in sat  msDN2 Tidl 22 /PE  150 FI	May YSI  DIS  JNCTIONA  LOCATI  DIS  May YSI  Cm DIS  JNCTIONA	LOGGER 2014 DO WATEF SLODGED L wet  CON LOGGER 2014 DO WATEF SLODGED L Wet	SERIAL MNLOAR TEMP L(no no n	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	2038619 12:29 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE Tailrace RDB 2038620 12:11 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE  548  ONDITIONS	BS881 BC R TYPE	rock rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidl 22 /PE  1 m FI 613 in sat  msDN2 Tidl 22 /PE  150 FI	May YSI  DIS  JNCTIONA  LOCATI  DIS  May YSI  Cm DIS  JNCTIONA	LOGGER 2014 DO WATEF SLODGED L wet  CON LOGGER 2014 DO WATEF SLODGED L Wet	SERIAL WNLOAR TEMP LOAN NO	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	2038619 12:29 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE Tailrace RDB 2038620 12:11 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE  548  ONDITIONS	BS881 BC R TYPE	rock rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386 both dow nloads OK  SITE ID gr LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  Back-up logger 20386	Tidl 22 /PE  1 m FI 613 in sat  msDN2 Tidl 22 /PE  150 FI	May YSI  DIS  JNCTIONA  LOCATI  DIS  May YSI  Cm DIS  JNCTIONA	LOGGER 2014 DO WATEF SLODGED L wet  CON LOGGER 2014 DO WATEF SLODGED L Wet	SERIAL WNLOAR TEMP LOAN NO	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	2038619 12:29 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE Tailrace RDB 2038620 12:11 AIR TEMP DINDITIONS JEASON HEIGHT ABOVE	17 WATER	UTM CREW ICE CO	548  ONDITIONS  CM TETHE  548  ONDITIONS	BS881 BC R TYPE	rock rock north 6207836 TE free

BC HYD	RO PEAC	E KIVE	K LEMPE	KAIUI	RE MON	IIIOKIN	IG - DOWNL	יו עאט.	11 01	ZIVI	IONIC	JINIVI
SITEID	pcnUP1	LOCATIO	ON		PC	N Foreba	ay	BANK				north
LOGGER TYPE	Tidb	it	LOGGER	SERIAL	#	222	25325	UTM		562	2684	6204075
DOWNLOAD DATE	22	5	2014 <b>DO</b>	WNLOA	DTIME		10:44	CREW			ВС	TE
TEST RECORDER	TYPE	YSI	WATER	RTEMP	4.2	AIR TE	EMP 17	ICECC	NDIT	IONS		free
				L	OGGER C	ONDITIO	NS					
WATER DEPTH	1 m	DIS	LODGED	no	F	REASON			1			
<b>BURIED</b> no		NCTIONA					BOVE WATER		cm -	TETHE	RTYPE	log boom
BONIED 110	10	NC HONA	L Wet		•	MENTS	ABOVE WATER		CIII		KIIIL	log boom
					CONTI	1113						
dow nload OK												
dow fiload Oix												
SITEID	pcnDN2	LOCATIO	ON		PC	N Tailrac	· A	BANK				north
LOGGER TYPE	Tidb		LOGGER				88621	UTM		562	2803	6204854
DOWNLOAD DATE			2014 <b>DO</b>				11:02	CREW		002		TE
TEST RECORDER		merc	WATER		3.8	AIR TE	<b>EMP</b> 17	ICECC	NDIT	IONS		free
				L	OGGER C	ONDITIO	NS					
WATER DEPTH	150	cm DIS	LODGED	no	F	REASON						
<b>BURIED</b> no	FU	NCTIONA	L wet		IF DRY, I	HEIGHT A	BOVEWATER		cm	TETHE	RTYPE	rock
					COMM	// ENTS						
dow nload OK												
SITE ID po						N Tailrac		BANK				north
LOGGER TYPE	Tidb	it	LOGGER		#	203	88568	UTM		562	2803	6204854
LOGGER TYPE DOWNLOAD DATE	Tidbi 22	it May	LOGGER 2014 DO	WNLOA	# DTIME	203	88568 11:05	UTM CREW			2803 BC	6204854 TE
LOGGER TYPE	Tidbi 22	it	LOGGER 2014 DO	WNLOA R TEMP	# D TIME 3.2	203	88568 11:05 <b>EMP</b> 17	UTM	NDIT			6204854
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidbi 22 FYPE	May merc	LOGGER 2014 DOI WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO	AIR TE	88568 11:05 <b>EMP</b> 17	UTM CREW	NDIT			6204854 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	Tidb 22 <b>ГҮРЕ</b>	it May merc	LOGGER 2014 DOV WATER	WNLOA R TEMP	# DTIME 3.2 OGGER CO	AIR TE	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 22 <b>ГҮРЕ</b>	May merc	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	88568 11:05 <b>EMP</b> 17	UTM CREW ICE CO		IONS		6204854 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	Tidb 22 <b>ГҮРЕ</b>	it May merc	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TE	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Tidb 22 <b>ГҮРЕ</b>	it May merc	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no  download OK	130 FU	merc  cm DIS	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	130 FU	merc  cm DIS	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no  download OK	130 FU	merc  cm DIS	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no  download OK	130 FU	merc  cm DIS	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no  download OK	130 FU	merc  cm DIS	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no  download OK	130 FU	merc  cm DIS	LOGGER 2014 DOV WATER	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same	130 FU	merc  cm DISI NCTIONA  DN2	LOGGER 2014 DO WATER LODGED L wet	WNLOA R TEMP	# D TIME 3.2 OGGER CO F IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CC		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same	130 FU	merc  cm DIS	LOGGER 2014 DOV WATER LODGED L Wet	WNLOA R TEMP Lo	# D TIME 3.2 OGGER CO F IF DRY, F	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE	Tidb  22  TYPE  130  FU  rock as pcn	merc  cm DISI NCTIONA  DN2	LOGGER 2014 DOV WATER LODGED L Wet	WNLOAR TEMP LO no	# D TIME 3.2 OGGER CO IF DRY, I	AIR TEONDITION REASON	38568 11:05 EMP 17 NS	UTM CREW ICE CO		IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same	Tidb E 22 TYPE  130  FU  rock as pcn	merc  cm DISI NCTIONA  DN2	LOGGER 2014 DOV WATER LODGED L Wet	WNLOA R TEMP Lo	# D TIME 3.2 OGGER CO IF DRY, IF COMIN	AIR TEONDITION REASON	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm	TETHE	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb E 22 TYPE  130  FU  rock as pcn	merc  cm DISI NCTIONA  DN2	LOGGER 2014 DOV WATER LODGED L Wet	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, IF COMIN	AIR TE ONDITION REASON HEIGHT A I ENTS	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm	TETHE	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb E 22 TYPE  130  FU  rock as pcn	merc  cm DISI NCTIONA  DN2	LOGGER 2014 DOV WATER LODGED L Wet	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER COMIN	AIR TE ONDITION REASON HEIGHT A I ENTS	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm	TETHE	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 22 TYPE  130  FU  rock as pcn	it May merc  cm DISP NCTIONA  DN2	LOGGER 2014 DO WATER LODGED L Wet LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, H COMIN	AIR TE ONDITION REASON HEIGHT A IENTS  AIR TE ONDITION REASON	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm *	IONS IONS	ВС	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	Tidb 22 TYPE  130  FU  rock as pcn	merc  cm DISINCTIONA  DN2  LOCATION  cm DISING  cm DISING  cm DISING  cm DISING  cm DISING	LOGGER 2014 DO WATER LODGED L Wet LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, H COMM	AIR TE ONDITION REASON HEIGHT A ILENTS  AIR TE ONDITION REASON	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm *	IONS IONS	R TYPE	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	Tidb 22 TYPE  130  FU  rock as pcn	merc  cm DISINCTIONA  DN2  LOCATION  cm DISING  cm DISING  cm DISING  cm DISING  cm DISING	LOGGER 2014 DOWNATER LODGED LOGGER DOWNATER LOGGER WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, H COMM	AIR TE ONDITION REASON HEIGHT A IENTS  AIR TE ONDITION REASON HEIGHT A	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm *	IONS IONS	R TYPE	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	Tidb 22 TYPE  130  FU  rock as pcn	merc  cm DISINCTIONA  DN2  LOCATION  cm DISING  cm DISING  cm DISING  cm DISING  cm DISING	LOGGER 2014 DOWNATER LODGED LOGGER DOWNATER LOGGER WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, H COMM	AIR TE ONDITION REASON HEIGHT A IENTS  AIR TE ONDITION REASON HEIGHT A	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm *	IONS IONS	R TYPE	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	Tidb 22 TYPE  130  FU  rock as pcn	merc  cm DISINCTIONA  DN2  LOCATION  cm DISING  cm DISING  cm DISING  cm DISING  cm DISING	LOGGER 2014 DOWNATER LODGED LOGGER DOWNATER LOGGER WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, H COMM	AIR TE ONDITION REASON HEIGHT A IENTS  AIR TE ONDITION REASON HEIGHT A	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm *	IONS IONS	R TYPE	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	Tidb 22 TYPE  130  FU  rock as pcn	merc  cm DISINCTIONA  DN2  LOCATION  cm DISING  cm DISING  cm DISING  cm DISING  cm DISING	LOGGER 2014 DOWNATER LODGED LOGGER DOWNATER LOGGER WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, H COMM	AIR TE ONDITION REASON HEIGHT A IENTS  AIR TE ONDITION REASON HEIGHT A	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm *	IONS IONS	R TYPE	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	Tidb 22 TYPE  130  FU  rock as pcn	merc  cm DISINCTIONA  DN2  LOCATION  cm DISING  cm DISING  cm DISING  cm DISING  cm DISING	LOGGER 2014 DOWNATER LODGED LOGGER DOWNATER LOGGER WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, H COMM	AIR TE ONDITION REASON HEIGHT A IENTS  AIR TE ONDITION REASON HEIGHT A	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm *	IONS IONS	R TYPE	6204854 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK Anchored to same  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	Tidb 22 TYPE  130  FU  rock as pcn	merc  cm DISINCTIONA  DN2  LOCATION  cm DISING  cm DISING  cm DISING  cm DISING  cm DISING	LOGGER 2014 DOWNATER LODGED LOGGER DOWNATER LOGGER WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 3.2 OGGER CO IF DRY, H COMM	AIR TE ONDITION REASON HEIGHT A IENTS  AIR TE ONDITION REASON HEIGHT A	88568 11:05 EMP 17 NS ABOVE WATER	UTM CREW ICE CO	cm *	IONS IONS	R TYPE	6204854 TE free

SITE ID LOGGER TYPE				ERAIU	RE MON	NITORING -	DOWNL	II DAO.	NEOF	RMATI	ION FO	ORM
LOGGER TYPE	half UP1	LOCAT	ION		u/s of	Halfway River		BANK		SOL	ıth	
	-	Tidbit	LOGGER	SFRIAL		9767573		UTM		595°		6230094
DOWNLOAD DATE		22 May	2014 <b>DC</b>			14:5	55	CREW		000	BC	
TEST RECORDER		YSI		RTEMP	5.8	AIR TEMP	18	ICECC	MDIT	IONS		free
TEST RESORDER		101	WAIL			ONDITIONS	10	ICECC	NUIT	10143		1100
WATER DEPTH	220	cm <b>DI</b>	SLODGED	_		REASON						
	220			no							T (DE	
<b>BURIED</b> no		FUNCTION	AL wet			HEIGHT ABOVE	WATER		cm	TETHER	RIYPE	spruce tree
					COMI	MENTS						
dow nload OK replaced cable w itl	h stainle:	ss steel										
SITE ID	half UP2	LOCAT	TON		u/o of	Holfway Pivor		DANK				north
LOGGER TYPE		LOCAT	LOGGER	SEDIAL		Halfway River 2038572		BANK		595	560	north 6230541
DOWNLOAD DATE		22 May	2014 <b>DC</b>			2036572	5	CREW		J93	BC	
TEST RECORDER		YSI		RTEMP	6.2	AIR TEMP	18	ICECC	NDIT	IONS		free
						ONDITIONS		.52.50		. 5. 10		
WATER DEPTH	180	cm <b>DI</b>	SLODGED	yes		REASON		debris				
<b>BURIED</b> no		FUNCTION	AL	dry	IF DRY,	HEIGHT ABOVE	E WATER	50	cm	TETHER	RTYPE	spruce
					COM	MENTS						
		Tidbit	LOGGER		. #	Halfw ay River 2038574 15:4	13	BANK UTM CREW		598		north 6232169 TE
LOGGER TYPE DOWNLOAD DATE	E 2	Tidbit	LOGGER 2014 DC		. #	2038574	13 18	UTM CREW	DNDIT		198 BC	6232169
LOGGER TYPE DOWNLOAD DATE	E 2	Tidbit 22 May	LOGGER 2014 DC	WNLOA R TEMP	. # AD TIM E 9.8	2038574 15:4		UTM	ONDITI			6232169 TE
LOGGER TYPE DOWNLOAD DATE	E 2	Tidbit 22 May YSI	LOGGER 2014 DC	WNLOA R TEMP	.# AD TIME 9.8 OGGER C	2038574 15:4 AIR TEMP CONDITIONS	18	UTM CREW	DNDIT			6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	E 2	Tidbit 22 May YSI	LOGGER 2014 DO WATE	WNLOA R TEMP	9.8 OGGER C	2038574 15:4 AIR TEMP CONDITIONS	18 ce	UTM CREW ICE CO			ВС	6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	E 2	Tidbit 22 May YSI cm <b>DI</b> :	LOGGER 2014 DO WATE	OWNLOA R TEMP	9.8  OGGER C  yes  IF DRY,	2038574 15:4 AIR TEMP CONDITIONS REASON	18 ce	UTM CREW ICE CO		IONS	ВС	6232169 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no	E 2	Tidbit 22 May YSI cm <b>DI</b> :	LOGGER 2014 DO WATE	OWNLOA R TEMP	9.8  OGGER C  yes  IF DRY,	2038574 15:4 AIR TEMP CONDITIONS REASON IN HEIGHT ABOVE	18 ce	UTM CREW ICE CO		IONS	ВС	6232169 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no	E 2	Tidbit 22 May YSI cm Di	LOGGER 2014 DO WATE SLODGED AL	OWNLOA R TEMP	9.8  OGGER C  yes  IF DRY,	2038574 15:4 AIR TEMP CONDITIONS REASON IN HEIGHT ABOVE	18 ce	UTM CREW ICE CO		IONS	ВС	6232169 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK stranded on shore	TYPE	Tidbit 22 May YSI cm DI FUNCTION	LOGGER 2014 DO WATE SLODGED AL	OWNLOA R TEMP	9.8 OGGER C yes IF DRY,	2038574 15:4 AIR TEMP CONDITIONS REASON HEIGHT ABOVE MENTS	18 ce	UTM CREW ICE CO debris 50		IONS	ВС	6232169 TE free balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK stranded on shore	due to ic	Tidbit 22 May YSI cm DIS FUNCTION ce and debris	LOGGER 2014 DO WATE SLODGED AL	dry	9.8 OGGER C yes IF DRY, COMI	2038574 15:4 AIR TEMP CONDITIONS REASON HEIGHT ABOVE MENTS Halfway River	18  CE  EWATER	debris 50		TETHER	BC ₹TYPE	6232169 TE free balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK stranded on shore  SITE ID h LOGGER TYPE	due to ic	Tidbit 22 May YSI cm DI FUNCTION	LOGGER 2014 DO WATE SLODGED AL	dry  SERIAL	JE DRY, COMP	2038574 15:4 AIR TEMP CONDITIONS REASON HEIGHT ABOVE MENTS	18  Ce  EWATER	UTM CREW ICE CO debris 50		IONS	BC ₹TYPE	6232169 TE free balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK stranded on shore  SITE ID h LOGGER TYPE DOWNLOAD DATE	due to ic	Tidbit 22 May YSI cm DIS FUNCTION ce and debris BU LOCAT	LOGGER 2014 DO WATE SLODGED AL TON LOGGER 2014 DO	dry  SERIAL	D TIME 9.8  OGGER C  yes IF DRY, COMI	2038574 15:4 AIR TEMP CONDITIONS REASON HEIGHT ABOVE WENTS  Halfway River 10156314	18  Ce  EWATER	debris 50	cm	TETHER	BC RTYPE	6232169 TE free balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK stranded on shore  SITE ID h LOGGER TYPE DOWNLOAD DATE	due to ic	Tidbit  22 May YSI  Cm DIS FUNCTION  Ce and debris  BU LOCAT Tidbit 22 May	LOGGER 2014 DO WATE SLODGED AL TON LOGGER 2014 DO	R TEMP  C SERIAL  DWNLOAR  R TEMP	D TIME 9.8  OGGER C  yes IF DRY, COMI	2038574 15:4 AIR TEMP CONDITIONS REASON HEIGHT ABOVE MENTS  Halfway River 10156314 15:3	18  Ce  EWATER	debris 50  BANK UTM CREW	cm	TETHER	BC TYPE	6232169 TE free balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK stranded on shore  SITE ID h LOGGER TYPE DOWNLOAD DATE	due to ic	Tidbit  22 May YSI  Cm DI FUNCTION  Ce and debris  BU LOCAT Tidbit 22 May YSI	LOGGER 2014 DO WATE SLODGED AL TON LOGGER 2014 DO	R TEMP  C SERIAL  DWNLOAR  R TEMP	D TIME 9.8  OGGER C  yes IF DRY, COMI	2038574 15:4 AIR TEMP CONDITIONS REASON HEIGHT ABOVE MENTS  Halfway River 10156314 15:3 AIR TEMP	18  Ce  EWATER	debris 50  BANK UTM CREW	cm	TETHER	BC TYPE	6232169 TE free balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK stranded on shore  SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER	due to ic	Tidbit  22 May YSI  Cm DI FUNCTION  Ce and debris  BU LOCAT Tidbit 22 May YSI	LOGGER 2014 DO WATE SLODGED AL LOGGER 2014 DO WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s of .# D TIME 9.8  OGGER C yes I IF DRY, COMI	AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS  Halfway River 10156314 15:3 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	18  Ce  EWATER  36  18	DEANK UTM CREW ICE CO	cm de	TETHER	BC  RTYPE  179  BC	6232169 TE free balsam pop  north 6263144 TE
DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  download OK stranded on shore  SITE ID h LOGGER TYPE DOWNLOAD DATE TEST RECORDER	due to ic	Tidbit  22 May YSI  Cm DIS  FUNCTION  Ce and debris  BU LOCAT  Tidbit 22 May YSI  Cm DIS	LOGGER 2014 DO WATE SLODGED AL LOGGER 2014 DO WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s of .# D TIME 9.8  OGGER C yes I IF DRY, COMI	AIR TEMP CONDITIONS REASON HEIGHT ABOVE WENTS  Halfway River 10156314 15:3 AIR TEMP CONDITIONS REASON	18  Ce  EWATER  36  18	DEANK UTM CREW ICE CO	cm de	TETHER  598  IONS	BC  RTYPE  179  BC	6232169 TE free balsam pop  north 6263144 TE free

BC HYE	NO I L	TOL ITI			ILL IIIOI	ui i Oitiii	10 20111			ATTOTAT	
SITEID	mobUP2	LOCA	TION		u/s of	Moberly	River	BANK			north
LOGGER TYPE	Т	idbit	LOGGER	SERIAL	. #	203	38616	UTM	6	527501	6232563
DOWNLOAD DAT	E 2	3 May	2014 <b>DC</b>	WNLOA	DTIME		13:30	CREW		ВС	TE
TEST RECORDER	TYPE	YSI	WATE	RTEMP	7.3	AIR T	<b>EMP</b> 21	ICECC	NOITION	s	free
					OGGER C	ONDITIO		.020	<u> </u>		
WATER DEPTH	20	cm F	ISLODGED			REASON		debris	1		
	20				,				TET	UED TX/DE	
<b>BURIED</b> no		FUNCTIO	NAL wet				ABOVEWATI	ER	cm IEI	HER TYPE	spruce
					COMI	MENTS					
dow nload Ok											
	ما در دا داد				hairen in el		stan Dagailala			_4	
cable embedded in	SIIT DUT IC	gger was	sw ung to sr	nore and	lying in sr	nallow wa	ater. Possibly	exposed a	t low er w	ater.	
OITE ID	b.l.ID4				, ,		<u> </u>				
SITE ID	mobUP1	LOCA		OFF: 4		Moberly		BANK		south	0000040
LOGGER TYPE DOWNLOAD DAT		idbit 3 May	2013 DC			203	38612 13:51	UTM	- 6	S27158	6232349 TE
TEST RECORDER		YSI		R TEMP	6.9	AIR T		CREW	NIDITION		free
TEST RECORDER	ITPE	1 31	WAIE		OGGER C			ICECC	NDITION	5	rree
WATER DEPTH		cm D	ISLODGED			REASON		debris	1		
BURIED no		FUNCTIO		dry	,		ABOVE WATI		cm TFT	HER TYPE	alder
BOITED THE		T ONO TIO	U (L	u.,	-	MENTS	1501211/11	00	CIII III		aidei
dow nload OK											
sw ung to shore ar	nd strande	ed on shor	e bv debris								
J			,								
SITE ID n	nobDN1_E	BU LOCA	TION		d/s of	Moberly	River	BANK		south	
SITE ID n		BU LOCA		SERIAL		Moberly	River	BANK		south	6229275
	Т	idbit	TION LOGGER 2014 DC		.#			BANK UTM CREW		630403	6229275 TE
LOGGER TYPE	T E 2:	idbit	LOGGER 2014 DC		. #		38576 14:22	UTM CREW		630403 BC	
LOGGER TYPE DOWNLOAD DAT	T E 2:	idbit 3 May	LOGGER 2014 DC	WNLOA R TEMP	.# DTIME	203	38576 14:22 <b>EMP</b> 21	UTM CREW	(	630403 BC	TE
LOGGER TYPE DOWNLOAD DAT	T E 2:	idbit 3 May YSI	LOGGER 2014 DC	WNLOA R TEMP	.# DTIME 11.2 OGGER C	203	38576 14:22 <b>EMP</b> 21	UTM CREW	(	630403 BC	TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER	TYPE 7	idbit 3 May YSI	LOGGER 2014 DO WATE	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TI	38576 14:22 <b>EMP</b> 21	UTM CREW ICE CO	ONDITION	630403 BC	TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE 7	idbit 3 May YSI cm D	LOGGER 2014 DO WATE	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TI	38576 14:22 <b>EMP</b> 21 <b>NS</b>	UTM CREW ICE CO	ONDITION	630403 BC <b>S</b>	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO	TYPE 7	idbit 3 May YSI cm D	LOGGER 2014 DO WATE	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TO CONDITION REASON HEIGHT A	38576 14:22 <b>EMP</b> 21 <b>NS</b>	UTM CREW ICE CO	ONDITION	630403 BC <b>S</b>	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  download OK	TYPE 80	idbit 3 May YSI cm C	LOGGER 2014 DO WATE DISLODGED NAL wet	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TO CONDITION REASON HEIGHT A	38576 14:22 <b>EMP</b> 21 <b>NS</b>	UTM CREW ICE CO	ONDITION	630403 BC <b>S</b>	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO	TYPE 80	idbit 3 May YSI cm C	LOGGER 2014 DO WATE DISLODGED NAL wet	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TO CONDITION REASON HEIGHT A	38576 14:22 <b>EMP</b> 21 <b>NS</b>	UTM CREW ICE CO	ONDITION	630403 BC <b>S</b>	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  download OK	TYPE 80	idbit 3 May YSI cm C	LOGGER 2014 DO WATE DISLODGED NAL wet	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TO CONDITION REASON HEIGHT A	38576 14:22 <b>EMP</b> 21 <b>NS</b>	UTM CREW ICE CO	ONDITION	630403 BC <b>S</b>	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  download OK	TYPE 80	idbit 3 May YSI cm C	LOGGER 2014 DO WATE DISLODGED NAL wet	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TO CONDITION REASON HEIGHT A	38576 14:22 <b>EMP</b> 21 <b>NS</b>	UTM CREW ICE CO	ONDITION	630403 BC <b>S</b>	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  download OK	TYPE 80	idbit 3 May YSI cm C	LOGGER 2014 DO WATE DISLODGED NAL wet	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TO CONDITION REASON HEIGHT A	38576 14:22 <b>EMP</b> 21 <b>NS</b>	UTM CREW ICE CO	ONDITION	630403 BC <b>S</b>	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  download OK	TYPE 80	idbit 3 May YSI cm C	LOGGER 2014 DO WATE DISLODGED NAL wet	WNLOA R TEMP	.# D TIME 11.2 OGGER C	AIR TO CONDITION REASON HEIGHT A	38576 14:22 <b>EMP</b> 21 <b>NS</b>	UTM CREW ICE CO	ONDITION	630403 BC <b>S</b>	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  download OK cable replaced wit	TYPE 80	idbit 3 May YSI cm C FUNCTION	LOGGER 2014 DO WATE	WNLOA R TEMP	JE DRY,	AIR TECONDITION REASON HEIGHT AMENTS	38576 14:22 EMP 21 NS	UTM CREW ICE CO	cm TET	BC S HER TYPE	TE free
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SITEID	pineUP1	LOCA	ATION		u/s	of Pine Ri	iver	BANK	so	uth	
LOGGER TYPE	Tie	dbit	LOGGE	RSERIAL	#	203	38624	UTM	641	1034	6225372
DOWNLOAD DATI	23	May	2014 <b>D</b>	OWNLOA	DTIME		15:13	CREW		ВС	TE
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replaced all cable	with stainle	ace etaal	l cable								
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SITE ID	ineDN1 BI	LOCA	ATION		d/s	of Pine Ri	iver	RANK	900	uith	
-	ineDN1_Bl			R SERIAL		of Pine Ri		BANK		outh	6222823
LOGGER TYPE	Tie	dbit	LOGGE	R SERIAL	.#		62095	UTM		3362	6222823 TE
LOGGER TYPE DOWNLOAD DATI	Ti₀ <b>E</b> 23	dbit May	<b>LOGGE</b> 2014 <b>D</b>	OWNLOA	# DTIME	976	62095 16:13	UTM CREW	648		TE
LOGGER TYPE	Ti₀ <b>E</b> 23	dbit	<b>LOGGE</b> 2014 <b>D</b>	OWNLOA ER TEMP	# DTIME 8.8		62095 16:13 EMP 21	UTM CREW		3362	
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ВС	HYD	RO PE	ACE R	VER 7	<u> </u>	RATU	RE MON	IITORING	- DOWN	ILOAD I	NFO	RIVIAI	ION F	ORM
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DOWNLOAD	DATE	9	) Ju	ıl 20	14 <b>DO</b>	WNLOA	DTIME		13:00	CREW			BC	TE
TEST RECOR	DER T	YPE	YS	3I	WATER	RTEMP	14.4	AIR TEN	<b>1P</b> 22	ICEC	ONDIT	TIONS		free
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LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED r  download OK Anchored to sa  SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	EDATE DER TYPE ame rock  ATE DER TYPE	Tidb 9  50  Fu  as pcn	Jul YSI cm DI INCTION	LOC 2012 W ISLOD VAL	GGER: DOV	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# D TIME 10.4 OGGER CO	AIR TENDONDITIONS REASON HEIGHT AE HENTS  AIR TENDONDITIONS REASON	568 10:46 MP 20 S BOVE WAT	ER	CREW CE CO	cm	IONS IONS	BC	6204854 CTE free rock
LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED r  download OK Anchored to sa  SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	EDATE DER TYPE ame rock  ATE DER TYPE	Tidb 9  50  Fu  as pcn	Jul YSI  cm DI NCTION  LOCAT	LOC 2012 W ISLOD VAL	GGER: DOV	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# D TIME 10.4 OGGER CO	AIR TEM ONDITIONS REASON HEIGHT AE IENTS  AIR TEM ONDITIONS REASON HEIGHT AE	568 10:46 MP 20 S BOVE WAT	ER	CREW CE CO	cm	IONS IONS	R TYPE	6204854 CTE free rock
LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED r  download OK Anchored to sa  SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	EDATE DER TYPE ame rock  ATE DER TYPE	Tidb 9  50  Fu  as pcn	Jul YSI  cm DI NCTION  LOCAT	LOC 2012 W ISLOD VAL	GGER: DOV	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# D TIME 10.4 OGGER CO	AIR TEM ONDITIONS REASON HEIGHT AE IENTS  AIR TEM ONDITIONS REASON HEIGHT AE	568 10:46 MP 20 S BOVE WAT	ER	CREW CE CO	cm	IONS IONS	R TYPE	6204854 CTE free rock
LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED r  download OK Anchored to sa  SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	EDATE DER TYPE ame rock  ATE DER TYPE	Tidb 9  50  Fu  as pcn	Jul YSI  cm DI NCTION  LOCAT	LOC 2012 W ISLOD VAL	GGER: DOV	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# D TIME 10.4 OGGER CO	AIR TEM ONDITIONS REASON HEIGHT AE IENTS  AIR TEM ONDITIONS REASON HEIGHT AE	568 10:46 MP 20 S BOVE WAT	ER	CREW CE CO	cm	IONS IONS	R TYPE	6204854 CTE free rock
LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED r  download OK Anchored to sa  SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	EDATE DER TYPE ame rock  ATE DER TYPE	Tidb 9  50  Fu  as pcn	Jul YSI  cm DI NCTION  LOCAT	LOC 2012 W ISLOD VAL	GGER: DOV	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# D TIME 10.4 OGGER CO	AIR TEM ONDITIONS REASON HEIGHT AE IENTS  AIR TEM ONDITIONS REASON HEIGHT AE	568 10:46 MP 20 S BOVE WAT	ER	CREW CE CO	cm	IONS IONS	R TYPE	6204854 CTE free rock
LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED r  download OK Anchored to sa  SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	EDATE DER TYPE ame rock  ATE DER TYPE	Tidb 9  50  Fu  as pcn	Jul YSI  cm DI NCTION  LOCAT	LOC 2012 W ISLOD VAL	GGER: DOV	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# D TIME 10.4 OGGER CO	AIR TEM ONDITIONS REASON HEIGHT AE IENTS  AIR TEM ONDITIONS REASON HEIGHT AE	568 10:46 MP 20 S BOVE WAT	ER	CREW CE CO	cm	IONS IONS	R TYPE	6204854 CTE free rock
LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED r  download OK Anchored to sa  SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	EDATE DER TYPE ame rock  ATE DER TYPE	Tidb 9  50  Fu  as pcn	Jul YSI  cm DI NCTION  LOCAT	LOC 2012 W ISLOD VAL	GGER: DOV	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# D TIME 10.4 OGGER CO	AIR TEM ONDITIONS REASON HEIGHT AE IENTS  AIR TEM ONDITIONS REASON HEIGHT AE	568 10:46 MP 20 S BOVE WAT	ER	CREW CE CO	cm	IONS IONS	R TYPE	6204854 CTE free rock
LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED r  download OK Anchored to sa  SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD	EDATE DER TYPE ame rock  ATE DER TYPE	Tidb 9  50  Fu  as pcn	Jul YSI  cm DI NCTION  LOCAT	LOC 2012 W ISLOD VAL	GGER: DOV	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# D TIME 10.4 OGGER CO	AIR TEM ONDITIONS REASON HEIGHT AE IENTS  AIR TEM ONDITIONS REASON HEIGHT AE	568 10:46 MP 20 S BOVE WAT	ER	CREW CE CO	cm	IONS IONS	R TYPE	6204854 CTE free rock

BC HYDRO PE	EACE RIVER TEMPE	ERATURE MONI	TORING - DOWNL	OAD INFORM	MATION FORM
SITE ID half UP1	LOCATION	u/s of H	lalfway River	BANK	south
LOGGER TYPE	Tidbit LOGGER	SERIAL #	9767573	UTM	595165 6230094
DOWNLOAD DATE	12 Jul 2014 <b>DO</b>	WNLOAD TIME	17:55	CREW	BC TE
TEST RECORDER TYPE	merc WATE	<b>R TEMP</b> 13.6	AIR TEMP 22	ICE CONDITIO	<b>NS</b> free
		LOGGER CO	NDITIONS		
WATER DEPTH 200	cm <b>DISLODGED</b>		EASON		
				- T	THE TYPE
<b>BURIED</b> no	FUNCTIONAL wet		EIGHT ABOVE WATER	cm IE	THER TYPE spruce tree
		COMM	ENI 5		
111					
dow nload OK					
CITE ID hold ID	LOCATION		lalfor and Disco	DANIK	
SITE ID half UP2			lalfway River	BANK	north
		SERIAL #	10156319	UTM	595569 6230541 BC TE
DOWNLOAD DATE TEST RECORDER TYPE		WNLOAD TIME	17:48	CREW	
TEST RECORDER TYPE	TOI WATE	LOGGER CO	AIR TEMP 27	ICECONDITIO	NS Tree
WATER DEPTH 120	cm <b>DISLODGED</b>		EASON		
BURIED no	FUNCTIONAL wet		EIGHT ABOVE WATER	om TE	THER TYPE spruce tree
BORILD 110	PONCTIONAL WEI	COMM		CIII IL	Spruce tree
		CONTIN	L410		
dow nload OK					
SITE ID half DN2	2 LOCATION	d/s of H	łalfway River	BANK	north
		d/s of F	lalfway River 2038574	BANK UTM	north 598198 6232169
LOGGER TYPE	Tidbit LOGGER				
LOGGER TYPE	Tidbit LOGGER 12 Jul 2014 DO	SERIAL #	2038574	UTM	598198 6232169 BC TE
LOGGER TYPE DOWNLOAD DATE	Tidbit LOGGER 12 Jul 2014 DO	SERIAL# WNLOADTIME	2038574 17:34 <b>AIR TEMP</b> 27	UTM CREW	598198 6232169 BC TE
LOGGER TYPE DOWNLOAD DATE	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WNLOAD TIME R TEMP 17.6 LOGGER CO	2038574 17:34 <b>AIR TEMP</b> 27	UTM CREW	598198 6232169 BC TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WNLOAD TIME R TEMP 17.6  LOGGER CO	2038574 17:34 AIR TEMP 27 NDITIONS	UTM CREW ICE CONDITIO	598198 6232169 BC TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WNLOAD TIME R TEMP 17.6  LOGGER CO	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI IF DRY, H	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI IF DRY, H	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100 BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI IF DRY, H	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100 BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI IF DRY, H	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100 BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI IF DRY, H	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100 BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI IF DRY, H	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100 BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI IF DRY, H	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH BURIED NO	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI IF DRY, H	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH BURIED NO  download OK	Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EGHT ABOVE WATER	UTM CREW ICE CONDITIO	598198 6232169 BC TE NS free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH BURIED NO  download OK  SITE ID half DN2_ LOGGER TYPE	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL Wet  BU LOCATION Tidbit LOGGER	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M   d/s of H  SERIAL #	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314	CREW ICE CONDITIO	598198 6232169 BC TE  free  THER TYPE balsam pop  north 598179 6263144
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH BURIED NO  download OK  SITE ID half DN2_ LOGGER TYPE DOWNLOAD DATE	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M   d/s of H  SERIAL # WINLOAD TIME	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25	CREW ICE CONDITIO	BC TE  S free  THER TYPE balsam pop  north
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH BURIED NO  download OK  SITE ID half DN2_ LOGGER TYPE	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M   d/s of H  SERIAL # WINLOAD TIME R TEMP 17.6	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfway River 10156314 17:25 AIR TEMP 27	CREW ICE CONDITIO	598198 6232169 BC TE  free  THER TYPE balsam pop  north 598179 6263144 BC TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH BURIED NO  download OK  SITE ID half DN2_ LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit LOGGER  12 Jul 2014 DO  YSI WATE  D cm DISLODGED  FUNCTIONAL W et  BU LOCATION  Tidbit LOGGER  12 Jul 2014 DO  YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M   d/s of H  SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  LOGGER CO	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfway River 10156314 17:25 AIR TEMP 27 INDITIONS	CREW ICE CONDITIO	598198 6232169 BC TE  free  THER TYPE balsam pop  north 598179 6263144 BC TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100 BURIED no  download OK  SITE ID half DN2_ LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25 AIR TEMP 27 INDITIONS EASON	CREW ICE CONDITIO  Cm TE  BANK UTM CREW ICE CONDITIO	598198 6232169 BC TE  ITHER TYPE balsam pop    North   6263144   BC TE     NS   free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH BURIED NO  download OK  SITE ID half DN2_ LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit LOGGER  12 Jul 2014 DO  YSI WATE  D cm DISLODGED  FUNCTIONAL W et  BU LOCATION  Tidbit LOGGER  12 Jul 2014 DO  YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS	CREW ICE CONDITIO  Cm TE  BANK UTM CREW ICE CONDITIO	598198 6232169 BC TE  free  THER TYPE balsam pop  north 598179 6263144 BC TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100 BURIED no  download OK  SITE ID half DN2 LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS	CREW ICE CONDITIO  Cm TE  BANK UTM CREW ICE CONDITIO	598198 6232169 BC TE  ITHER TYPE balsam pop    North   6263144   BC TE     NS   free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100  download OK  SITE ID half DN2_ LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100  BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS	CREW ICE CONDITIO  Cm TE  BANK UTM CREW ICE CONDITIO	598198 6232169 BC TE  ITHER TYPE balsam pop    North   6263144   BC TE     NS   free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100 BURIED no  download OK  SITE ID half DN2 LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS	CREW ICE CONDITIO  Cm TE  BANK UTM CREW ICE CONDITIO	598198 6232169 BC TE  ITHER TYPE balsam pop    North   6263144   BC TE     NS   free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100  download OK  SITE ID half DN2_ LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100  BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS	CREW ICE CONDITIO  Cm TE  BANK UTM CREW ICE CONDITIO	598198 6232169 BC TE  ITHER TYPE balsam pop    North   6263144   BC TE     NS   free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100  download OK  SITE ID half DN2_ LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100  BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS	CREW ICE CONDITIO  Cm TE  BANK UTM CREW ICE CONDITIO	598198 6232169 BC TE  ITHER TYPE balsam pop    North   6263144   BC TE     NS   free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100  download OK  SITE ID half DN2_ LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 100  BURIED 100	Tidbit LOGGER 12 Jul 2014 DO YSI WATE  D cm DISLODGED FUNCTIONAL W et  BU LOCATION Tidbit LOGGER 12 Jul 2014 DO YSI WATE	SERIAL # WINLOAD TIME R TEMP 17.6  LOGGER CO  NO RI  IF DRY, H  COM M	2038574 17:34 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS  dalfw ay River 10156314 17:25 AIR TEMP 27 INDITIONS EASON EIGHT ABOVE WATER ENTS	CREW ICE CONDITIO  Cm TE  BANK UTM CREW ICE CONDITIO	598198 6232169 BC TE  ITHER TYPE balsam pop    North   6263144   BC TE     NS   free

BC HYD	RO PE	ACE RIV	ER TEMP	ERATU	RE MON	IITORING -	DOWNL	OAD IN	IFORMA <sup>®</sup>	TION F	ORM
SITEID	mobUP2	LOCA	ATION		u/s of	Moberly River		BANK			north
LOGGER TYPE	-	Tidbit	LOGGE	SERIAL	. #	2038616	i	UTM	62	7501	6232563
DOWNLOAD DATE		7 Jul	2014 <b>D</b> C	OWNLOA	DTIME	17:	00	CREW		ВС	TE
TEST RECORDER	TYPE	YSI	WATE	RTEMP	14.2	AIR TEMP	27	ICECO	NDITIONS		free
						ONDITIONS					
WATER DEPTH	30	cm [	DISLODGED	no		REASON					
				110			E MA TED		TET II		
BURIED	yes	FUNCTIO	<b>DNAL</b> wet		-	HEIGHT ABOV	EWATER		cm TETHE	RIYPE	spruce
					COM	MENTS					
1101											
dow nload Ok											
added 4.0m of stai	niess ste	el cable									
CITE ID	mobil ID4	100	TION			Moharki		DANE		34le	
SITE ID						Moberly River		BANK		outh	0000040
LOGGER TYPE		Tidbit	LOGGE			2038612		UTM	62	7158	6232349
DOWNLOAD DATE		7 Jul YSI	2014 DC			17:		CREW	NOTIONS	ВС	TE free
TEST RECORDER	ITPE	131	WATE	RTEMP		ONDITIONS	27	ICECO	NDITIONS		rree
WATER DEPTH	50	om I	DISLODGED			REASON					
BURIED no	30	FUNCTIO		110		HEIGHT ABOV	E WATER		cm TETHE	R TVDE	alder
BORILD 110		TONCTIO	Wet		,	MENTS	LWATER		CIII ILIIII	IX IIIFL	aluei
					COM	W 11 41 9					
dow nload OK											
SITE ID m	obDN1_I	3U LOCA	ATION		d/s of	Moberly River		BANK	S	outh	
SITE ID m		BU <b>LOC</b> A		SERIAL		Moberly River 2038576		BANK UTM			6229275
				R SERIAL DWNLOA	.#	Moberly River 2038576 17:		BANK UTM CREW		0403	6229275 TE
LOGGER TYPE		Tidbit	LOGGEF 2014 DO		.#	2038576		UTM CREW		0403	
LOGGER TYPE DOWNLOAD DATE		Tidbit 7 Jul	LOGGEF 2014 DO	OWNLOA R TEMP	.# .D TIM E 15.7	2038576 17:	27	UTM CREW	63	0403	TE
LOGGER TYPE DOWNLOAD DATE		Tidbit 7 Jul YSI	LOGGEF 2014 DO	OWNLOA R TEMP L	.# DTIME 15.7 OGGER C	2038576 17: AIR TEMP	27	UTM CREW	63	0403	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# .D TIME 15.7 OGGER C	2038576 17: AIR TEMP ONDITIONS	27	UTM CREW	63	0403 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# D TIME 15.7 OGGER C IF DRY,	2038576 17: AIR TEMP ONDITIONS REASON	27	UTM CREW	63	0403 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# D TIME 15.7 OGGER C IF DRY,	2038576 17: AIR TEMP ONDITIONS REASON HEIGHT ABOV	27	UTM CREW	63	0403 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# D TIME 15.7 OGGER C IF DRY,	2038576 17: AIR TEMP ONDITIONS REASON HEIGHT ABOV	27	UTM CREW	63	0403 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# D TIME 15.7 OGGER C IF DRY,	2038576 17: AIR TEMP ONDITIONS REASON HEIGHT ABOV	27	UTM CREW	63	0403 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# D TIME 15.7 OGGER C IF DRY,	2038576 17: AIR TEMP ONDITIONS REASON HEIGHT ABOV	27	UTM CREW	63	0403 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# D TIME 15.7 OGGER C IF DRY,	2038576 17: AIR TEMP ONDITIONS REASON HEIGHT ABOV	27	UTM CREW	63	0403 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# D TIME 15.7 OGGER C IF DRY,	2038576 17: AIR TEMP ONDITIONS REASON HEIGHT ABOV	27	UTM CREW	63	0403 BC	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no	TYPE	Tidbit 7 Jul YSI	2014 DOWN WATE	OWNLOA R TEMP L	.# D TIME 15.7 OGGER C IF DRY,	2038576 17: AIR TEMP ONDITIONS REASON HEIGHT ABOV	27	UTM CREW	63	0403 BC	TE free
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LOGGER TO DOWNLOAD TEST RECO	YPE D DATE DROFTH  DK  shore b  maining  YPE D DATE DROFTH  DEPTH	pineDN1	Tidbit 7 Jul YSI cm E FUNCTIO	above vith st	OGGER 114 DO WATER DDGED  e w ettectainless I OGGER 114 DO WATER	d edge o steel  SERIAL WNLOA R TEMP L0  d edge o	# DTIME 17.9 OGGER COMING FIVER 17.9 OGGER COMING 17.9 OGGER COMING 17.9 OGGER COMING 17.9 OGGER COMING 17.9	9762095 18:1 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  OF Pine River 2225322 18:2 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	27  E WATER  25  27	EANK UTM CREW ICE CO	de cm D	648 IONS Bebris TETHE	BC B	TE free alder

BC	HYDF	RO PEA	CE RIV	ER TEN	MPER	ATU	RE MON	HORING	<u> </u>	AAIAL	OAD II	VI O	LINIA	10111	ORIVI
SITEID	(	gmsUP1	LOCA	TION			GM	S Forebay	/		BANK				
LOGGER TYP	PΕ	Tic	dbit	LOG	GER SE	ERIAL	#	2038	3617		UTM		548	3841	6209022
DOWNLOAD	DATE	5	Nov	2014	DOW	NLOAI	DTIME		13:20		CREW			BO	CTE
TEST RECOR	DER T	YPE	YSI	WA	ATER T	EMP	9.2	AIR TE	MP	2	ICEC	DNDIT	TONS		free
						LC	OGGER CO	ONDITION	S						
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							COMM								Sicci buoy
dow nload OK															
SITEID	Q	gmsUP2	LOCA	TION			GM	S Forebay	/		BANK				
LOGGER TYP	PΕ	Tic	dbit				#		6318		UTM		548	3841	
DOWNLOAD	DATE	5		2014	DOW	NLOAI	DTIME		13:22		CREW			BO	CTE
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								ONDITION	S			,			
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LOGGER TYP	PΕ	Tic	dbit	LOG	GER SE		#	2038	3619		UTM			3881	6207761 C TE
LOGGER TYP	PE DATE	Tio 5	dbit	<b>LOG</b> 2014	DOW	NLOAI		2038	3619 12:43	2	UTM CREW		548	3881	6207761 C TE free
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BC H	YDRO PE	ACE RIV	ER TEMPE	ERATU	RE MONI	TORING - I	DOWNL	OAD II	NFOF	RMAT	ION F	ORM
SITEID	pcnUP1	LOCA	TION		PCN	l Forebay		BANK				north
LOGGER TYPE		Tidbit	LOGGER	SERIAL	#	2225325		UTM		562	2684	6204075
DOWNLOAD DA	TE	5 Nov	2014 <b>DO</b>	WNLOAI	DTIME	9:36	6	CREW			ВС	TE
TEST RECORDE	R TYPE	YSI	WATER	RTEMP	8.1	AIR TEMP	-3	ICECC	NDIT	IONS		free
				LC	OGGER CO	NDITIONS						
WATER DEPT	H 100	) cm D	DISLODGED	no		EASON						
BURIED no		FUNCTION				EIGHT ABOVE	: WATED		cm -	TETHE	RTYPE	1 1
BURIED	,	FUNCTION	NAL WEL		COM M		WATER		CIII		KIIFL	log boom
					CONTINI	LI413						
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SITEID	pcnDN2	LOCA	TION		PCN	N Tailrace		BANK				north
LOGGER TYPE		Tidbit			#			UTM		562	803	6204854
DOWNLOAD DA		5 Nov	2014 <b>DO</b>			9:13		CREW		002		TE
TEST RECORDE		YSI		RTEMP	8.3	AIR TEMP	-3	ICECC	NDIT	IONS		free
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SITE ID	nenDN2	311 LOCA	TION		PCN	J Tailrace		BANK				north
SITE ID		BU <b>LOCA</b>		SERIAL		V Tailrace		BANK		562	2803	north 6204854
LOGGER TYPE		Tidbit	LOGGER		#	2038568	0	UTM		562	2803 BC	6204854
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BC						RATU	RE MON	IITORING -	- DOWNL	OAD II	NFO	RMAT	ION F	ORM
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LOGGER TY	PE		Tidbit	L	OGGER	SERIAL	#	1015631	4	UTM		598	3179	6263144
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SITE ID LOGGER TY			LOC Tidbit			SERIAL		Halfway Rive 1015631		BANK UTM		595	5569	6230541
LOGGER TY	PE DATE		Tidbit 2 No	<b>L</b> (v 20	OGGER 14 DO	WNLOA		1015631 13	9 :56			595		6230541 DC
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LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED  download Of replaced cab	PE D DATE RDER T PTH no K	2000 an stainles	Tidbit 2 No YS Cm FUNCTI	DISLO ONAL	OGGER 14 DO WATEF DOGED wet	WNLOAR TEMP	# 7.0 OGGER C I IF DRY, COMM	1015631 13 AIR TEMP ONDITIONS REASON HEIGHT ABON WENTS	9 :56 5 /E WATER	UTM CREW ICE CC	Cm	TETHE	R TYPE	6230541 DC free spruce
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BC	CHYD	RO PE	<b>ACE RIVI</b>	ER TE	MPE	RATUF	RE MO	NITORIN	NG - DO	WNL	OAD II	NFO	RMAT	TON F	ORM
SITEID		mobUP2						f Moberly			BANK				north
LOGGER TY			Tidbit		OFF (	SERIAL		,	38616				607	7501	6232563
								20.			UTM		627	BC	
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WATER D	EPTH	200	cm D	ISLODO	GED	no		<b>REASON</b>							
BURIED	no		FUNCTION	AL V	w et		IF DRY.	HEIGHT /	ABOVEW	ATER		cm	TETHE	RTYPE	spruce
						_		MENTS							оргасо
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water very	IOW														
SITEID		mobUP1						f Moberly	River		BANK		so	uth	
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	/PE			LOG		SERIAL VNLOAI	#							)402	6229275 TE
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LOGGER TY	/PE D DATE PRDER 1	-	Tidbit 2 Nov YSI	<b>LOG</b> 2014	DOV ATER	VNLOAI TEMP	# DTIME 6.2	AIR T	38576 11:26 EMP		UTM CREW	ONDIT	630	)402	TE
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BC	CHYD	RO PE	EACE RI	VER 1	EMPE	RATU	RE MON	IITORING	- DOWN	LOAD IN	IFORM.	ATION F	ORM
SITEID		pineUP <sup>,</sup>	LOC	ATION			u/s o	of Pine Rive	r	BANK		south	
LOGGER TY	/PE		Tidbit	LC	OGGER	SERIAL	#	20386	624	UTM	6	341034	6225375
DOWNLOAI	D DATE		2 Nov	/ 20	14 <b>DO</b>	WNLOA	DTIME		11:59	CREW		BC	C TE
TEST RECO	RDER T	YPE	YS	ı	WATER	RTEMP	6.2	AIR TEM	<b>IP</b> 0	ICECO	NDITION	s	free
								ONDITIONS		10200			
WATER D	EDTL	120	) cm	DISLO	DCED	no		REASON					
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daalaad C	NZ.												
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Stall liess Ca	ible Oil												
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SITEID		ninel IP	2 100	ATION			11/0	of Pine Rive	r	BANK			north
LOGGER TY			Zidbit			SERIAL		or Pine Rive 97675		UTM		41653	6225304
DOWNLOAI			2 Nov				DTIME		12:06	CREW	,		0223304 C TE
TEST RECO			YS			RTEMP		AIR TEM			NDITION		free
1201 11200	TOLICI				***			ONDITIONS		102.00	HDITTON		
WATER D	EPTH	180	) cm	DISLO	DGED	no		REASON					
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dow nload C	K												
cable OK													
w ater very	low												
SITEID			BU <b>LOC</b>					of Pine Rive		BANK		south	
LOGGER TY	/PE		Tidbit	LC	OGGER	SERIAL	.#	97620	)95	UTM		48362	6222823
LOGGER TY	YPE D DATE		Tidbit 2 Nov	<b>L</b> (	OGGER 14 DO	WNLOA	# DTIME	97620	)95 12:32	UTM CREW	6	648362 BC	C TE
LOGGER TY	YPE D DATE		Tidbit	<b>L</b> (	OGGER 14 DO	WNLOA R TEMP	# DTIME 4.3	97620 AIR TEM	095 12:32 <b>IP</b> 0	UTM CREW		648362 BC	
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LOGGER TY DOWNLOAI TEST RECO WATER D BURIED  download C	PED DATE PROBERTI  EPTH  NO  DK	YPE	Tidbit 2 Nov YS	LO 20 I	OGGER 14 DO WATEF	WNLOA R TEMP	# D TIME 4.3 OGGER CO	97620 AIR TEM ONDITIONS REASON HEIGHT AB	095 12:32 IP 0	UTM CREW ICE CO	NDITION	648362 BC <b>S</b>	TE free
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LOGGER TY DOWNLOAD TEST RECO WATER D BURIED  download C cable ok water very  SITE ID LOGGER TY DOWNLOAD	PED DATE DROER TO DRO	65 65 pineDN	Tidbit 2 Nov 2 YS cm FUNCTIO	DISLODNAL  ATION LG / 20	OGGER 14 DO WATEF DOGED wet	WNLOAR TEMP LOAN NO SERIAL WNLOAR TEMP	# 4.3 OGGER COMM  d/s c  # D TIME  4.3  TIME  4.3	AIR TEM ONDITIONS REASON HEIGHT AB MENTS  OF Pine Rive 22253	095 112:32 IP 0 6 OVE WATE 1322 12:36 IP 0	CREW ICE CO	cm TET	south s48427	alder  6222837 TE
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LOGGER TY DOWNLOAD TEST RECO WATER D BURIED  download C cable ok water very  SITE ID LOGGER TY DOWNLOAD TEST RECO WATER D	PED DATE DROCK  OK  OK  OVE  OF  OF  OF  OF  OF  OF  OF  OF  OF  O	65 pineDN	Tidbit 2 Nov YS cm FUNCTIO	ATION LC / 20 I  DISLO DNAL	OGGER 14 DO WATEF DOGED wet	SERIAL WNLOA R TEMP LO NO	# 4.3 OGGER COMM  d/s commoderate the commoder	AIR TEM ONDITIONS REASON HEIGHT AB I ENTS  OF Pine Rive 22253 AIR TEM ONDITIONS REASON HEIGHT AB	095 112:32 IP 0 6 OVE WATE 1322 12:36 IP 0 6 6	BANK UTM CREW ICE CO	NDITION  CM TET	South 648427 BC	alder  6222837 TE free
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED  download C cable ok water very  SITE ID LOGGER TY DOWNLOAD TEST RECO WATER D	PED DATE PROBLEM ON THE PROBLEM ON T	65 pineDN	Tidbit 2 Nov YS cm FUNCTIO	ATION LC / 20 I  DISLO DNAL	OGGER 14 DO WATEF DOGED wet	SERIAL WNLOA R TEMP LO NO	# 4.3 OGGER COMM  d/s commoderate the commoder	AIR TEM ONDITIONS REASON HEIGHT AB I ENTS  OF Pine Rive 22253 AIR TEM ONDITIONS REASON HEIGHT AB	095 112:32 IP 0 6 OVE WATE 1322 12:36 IP 0 6 6	BANK UTM CREW ICE CO	NDITION  CM TET	South 648427 BC	alder  6222837 TE free
LOGGER TO DOWNLOAD TEST RECORD CABLE OK  Water very  SITE ID LOGGER TO DOWNLOAD TEST RECORD CABLE OK  WATER DEBURIED  download Company of the	PED DATE PROBLEM  OK  IOW  IOW	pineDN	Tidbit 2 Nov YS cm FUNCTIO  1 LOC Tidbit 2 Nov YS cm FUNCTIO	ATION LC / 20 I  DISLO DNAL	OGGER 14 DO WATER DOGED wet	SERIAL WNLOA R TEMP LO NO  SERIAL WNLOA R TEMP LO dry	# 4.3 OGGER COMM  d/s c  # D TIME 4.3 OGGER COMM  d/s c  # IF DRY, H  COMM  COMM	AIR TEM ONDITIONS REASON HEIGHT AB I ENTS  AIR TEM ONDITIONS REASON HEIGHT AB I ENTS	095 112:32 IP 0  OVE WATE  01322 112:36 IP 0  0340 0000 0000 0000 0000 0000 0000 0	BANK UTM CREW ICE CO	NDITION  CM TET	South 648427 BC	alder  6222837 TE free
LOGGER TO DOWNLOAD TEST RECO	PED DATE PROBLEM  OK  IOW  IOW	pineDN	Tidbit 2 Nov YS cm FUNCTIO  1 LOC Tidbit 2 Nov YS cm FUNCTIO	ATION LC / 20 I  DISLO DNAL	OGGER 14 DO WATER DOGED wet	SERIAL WNLOA R TEMP LO NO  SERIAL WNLOA R TEMP LO dry	# 4.3 OGGER COMM  d/s c  # D TIME 4.3 OGGER COMM  d/s c  # IF DRY, H  COMM  COMM	AIR TEM ONDITIONS REASON HEIGHT AB I ENTS  AIR TEM ONDITIONS REASON HEIGHT AB I ENTS	095 112:32 IP 0  OVE WATE  01322 112:36 IP 0  0340 0000 0000 0000 0000 0000 0000 0	BANK UTM CREW ICE CO	NDITION  CM TET	South 648427 BC	alder  6222837 TE free
LOGGER TO DOWNLOAD TEST RECO	PED DATE DRUER TO DRU	pineDN	Tidbit 2 Nov YS cm FUNCTIO  1 LOC Tidbit 2 Nov YS cm FUNCTIO	ATION LC / 20 I  DISLO DNAL	OGGER 14 DO WATER DOGED wet	SERIAL WNLOA R TEMP LO NO  SERIAL WNLOA R TEMP LO dry	# 4.3 OGGER COMM  d/s c  # D TIME 4.3 OGGER COMM  d/s c  # IF DRY, H  COMM  COMM	AIR TEM ONDITIONS REASON HEIGHT AB I ENTS  AIR TEM ONDITIONS REASON HEIGHT AB I ENTS	095 112:32 IP 0  OVE WATE  01322 112:36 IP 0  0340 0000 0000 0000 0000 0000 0000 0	BANK UTM CREW ICE CO	NDITION  CM TET	South 648427 BC	alder  6222837 TE free
LOGGER TO DOWNLOAD TEST RECORD CABLE OK  Water very  SITE ID LOGGER TO DOWNLOAD TEST RECORD CABLE OK  WATER DEBURIED  download Company of the	PED DATE DRUER TO DRU	pineDN	Tidbit 2 Nov YS cm FUNCTIO  1 LOC Tidbit 2 Nov YS cm FUNCTIO	ATION LC / 20 I  DISLO DNAL	OGGER 14 DO WATER DOGED wet	SERIAL WNLOA R TEMP LO NO  SERIAL WNLOA R TEMP LO dry	# 4.3 OGGER COMM  d/s c  # D TIME 4.3 OGGER COMM  d/s c  # IF DRY, H  COMM  COMM	AIR TEM ONDITIONS REASON HEIGHT AB I ENTS  AIR TEM ONDITIONS REASON HEIGHT AB I ENTS	095 112:32 IP 0  OVE WATE  01322 112:36 IP 0  0340 0000 0000 0000 0000 0000 0000 0	BANK UTM CREW ICE CO	NDITION  CM TET	South 648427 BC	alder  6222837 TE free

В	C HYD	RO PE	ACE RIVI	ER TE	MPE	RATUR	RE MOI	NITORIN	IG - DOW	NLOAD	INFC	RMAT	ION F	ORM
SITEID		gmsUP1	LOCA					MS Foreba		BAN				
LOGGER T	YPE	7	idbit		CCEP S	SERIAL			8617	UTN		5/18	3841	6209022
DOWNLOA						NNLOAI		203	11:14	CRE		340		TE
								AID TE				T1 0 1 10	DC	
TEST RECO	DRDER	YPE	YSI	VV	ATER	TEMP	1.3	AIR TE		ICE	CONDI	TIONS		none
						LC	OGGER (	CONDITION	NS					
WATER D	EPTH	100	cm D	ISLOD	GED	no		REASON						
BURIED	no		FUNCTION	VAL 1	w et		IF DRY,	HEIGHT A	BOVEWAT	ER	cm	TETHE	RTYPE	steel buoy
							COM	MENTS						,
Dow nload C	OK													
Logger repl	aced w	ith 10635	5066											
00 1														
SITEID		gmsUP2	LOCA	TION				MS Foreba	N. /	DAN	1/			1
LOGGER T		-	LOCA <sup>-</sup>		COED (	SERIAL			-	BAN		F 40	20.44	0000000
DOWNLOA						SERIAL NNLOAI		1015	56318 11:12	UTN		548	3841 PC	6209022 TE
TEST RECO			YSI			TEMP	1.2	AIR TE		CRE		TIONS	ьс	none
TEST RECC	JRDER I	TPE	1 31		ATER			CONDITION		ICE	CONDI	TIONS		none
WATER D	EDTL	10 m		ISLOD	CED	no	JGGER (	REASON	43					
BURIED		1011	FUNCTION			110	IE DDV		BOVEWAT	ED	000	TETUE	RTYPE	ataal buay
BURIED	no		FUNCTION	VAL	w et			MENTS	BOVEWAI		CIII	IEIHE	KIIPE	steel buoy
							COIVI	IVIENTS						
Dow nload 0	NZ.													
DOW HIDAU C	JI.													
		<b>5</b> 115												
SITEID		gmsDN2						S Tailrace F		BAN				north
LOGGER T	YPE	1	idbit	LOG		SERIAL	#		8620	UTN	l	548	3828	6207836
LOGGER T	YPE D DATE	2	īdbit 6 Jan	<b>LOC</b> 2015	5 DOV	WNLOAI	# DTIME	203	8620 10:18	UTN	W			6207836 TE
LOGGER T	YPE D DATE	2	idbit	<b>LOC</b> 2015	5 DOV	WNLOAI TEMP	# D TIME 1.6	203	8620 10:18 EMP -1	UTN	W	548 <b>TIONS</b>		6207836
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	7 : 2 (YPE	idbit 6 Jan YSI	2015 W	5 DOV VATER	WNLOAI TEMP	# D TIME 1.6	AIR TE	8620 10:18 EMP -1	UTN	W			6207836 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	2	idbit 5 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# D TIME 1.6 DGGER (	AIR TE	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	7 : 2 (YPE	idbit 6 Jan YSI	2015 W	5 DOV VATER	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS		6207836 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	7 : 2 (YPE	idbit 5 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TE	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOA TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	180	idbit 6 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOATEST RECOMMATER DOWNLED  Back-up log	PEPTH no	180 18614 in s	idbit 6 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOA TEST RECO WATER D BURIED	PEPTH no	180 18614 in s	idbit 6 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOATEST RECOMMATER DOWNLED  Back-up log	PEPTH no	180 18614 in s	idbit 6 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOATEST RECOMMATER DOWNLED  Back-up log	PEPTH no	180 18614 in s	idbit 6 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOATEST RECOMMATER DOWNLED  Back-up log	PEPTH no	180 18614 in s	idbit 6 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOATEST RECOMMATER DOWNLED  Back-up log	PEPTH no	180 18614 in s	idbit 6 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOATEST RECOMMATER DOWNLED  Back-up log	PEPTH no	180 18614 in s	idbit 6 Jan YSI cm D	2015 W	DOV VATER OGED	WNLOAI TEMP	# 1.6 DGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1	UTM CRE ICE	I W CONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOATEST RECOMMATER DOWNLED  Back-up log	YPE D DATE DRDER 1 DEPTH no agger 203 pads Oh	180 18614 in s	idbit 6 Jan YSI cm D	2015 W W SISLODE NAL V	DOV VATER OGED	WNLOAI TEMP	# 1.6 1.6 OGGER C	AIR TECONDITION REASON HEIGHT A	8620 10:18 EMP -1 NS BOVE WAT	UTM CRE ICE	CONDI	TETHE	ВС	6207836 TE none
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both downle	YPE D DATE DRDER 1 DEPTH no agger 203 pads Oh	180 180 88614 in s	idbit 6 Jan YSI cm D FUNCTION	2015 W SISLODE NAL V	DOV VATER OGED W et	WNLOAI TEMP	# 1.6 1.6 IF DRY, COM	AIR TECONDITION REASON HEIGHT A MENTS	8620 10:18 EMP -1 NS BOVE WAT	UTN CRE ICE	cm	TETHE	R TYPE	6207836 TE none
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both dow nice	YPE D DATE DRDER 1 DEPTH no agger 203 pads Oh	180 180 88614 in s	Idbit    Jan	LOG 2015 W SISLODO NAL V	DOV VATER OGED w et	WNLOAI	# 1.6 1.6 COM	AIR TECONDITION REASON HEIGHT A MENTS	8620 10:18 EMP -1 NS BOVE WAT	UTM CRE ICE	cm	TETHE	R TYPE	6207836 TE none rock
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both downle	YPE D DATE DRDER 1 DEPTH no gger 203 Dads Of	2: 2: 7YPE 180 180 18614 in : (	Idbit    Jan	LOG 2015 W SISLODO NAL V ulle	OGED wet	NNLOAI TEMP LC no	# 1.6 1.6 COM	AIR TECONDITION REASON HEIGHT A MENTS	8620 10:18 MP -1 NS BOVE WAT	ER BAN UTM CRE	cm	TETHE So 548	R TYPE	6207761
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both downlo	YPE D DATE DRDER 1 DEPTH no gger 203 Dads Of	2: 2: 7YPE 180 180 18614 in : (	Idbit    Jan	LOG 2015 W SISLODO NAL V ulle	OGED wet	NNLOAI TEMP LC no SERIAL WNLOAI TEMP	# 1.6 DOGGER ( IF DRY, COM  GM8 # DTIME 0.4	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 2036	8620 10:18 MP -1 NS BOVE WAT LDB 8619 10:35 EMP -10	ER BAN UTM CRE	cm cm	TETHE So 548	R TYPE	6207761 TE none
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both downlo	YPE D DATE DRDER 1 DEPTH no gger 203 Dads OF	2: 2: 7YPE 180 180 18614 in : (	idbit 6 Jan YSI cm D FUNCTION same capsi dbit 6 Jan merc	LOG 2015 W SISLODO NAL V ulle	GGER S DOWNATER	NNLOAI TEMP LC no SERIAL WNLOAI TEMP	# 1.6 DOGGER ( IF DRY, COM  GM8 # DTIME 0.4	AIR TE CONDITION REASON HEIGHT A MENTS  S Tailrace L 2036	8620 10:18 MP -1 NS BOVE WAT LDB 8619 10:35 EMP -10	ER BAN UTM CRE	cm cm	TETHE So 548	R TYPE	6207761 TE none
Back-up log both downle	YPE D DATE DRDER 1 DEPTH no gger 203 Dads OF	2: 2: 7YPE 180 180 18614 in :: (	idbit 6 Jan YSI cm D FUNCTION same capsi dbit 6 Jan merc	LOG 2015 W WISLODO NAL V UIE	GGER S DOWNATER	NNLOAI TEMP LC no SERIAL WNLOAI TEMP LC	# 1.6 1.6 IF DRY, COM  GMS # D TIME 0.4	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 203: AIR TE CONDITION REASON	8620 10:18 MP -1 NS BOVE WAT LDB 8619 10:35 EMP -10	ER BAN UTN CRE	cm cm	TETHE SO 548	R TYPE	6207761 TE none
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both downlo	YPE D DATE DRDER 1 DEPTH no  gger 203 pads OF	2: 2: 7YPE 180 180 18614 in :: (	LOCA- idbit  LOCA- idbit  G Jan  YSI  LOCA- idbit  G Jan  merc	LOG 2015 W WISLODO NAL V UIE	GGED Wet STORY	NNLOAI TEMP LC no SERIAL WNLOAI TEMP LC	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 203: AIR TE CONDITION REASON	10:18  10:18  IMP -1  IS  LDB  8619  10:35  IMP -10  IS	ER BAN UTN CRE	cm cm	TETHE SO 548	BC R TYPE	6207761 TE none
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both downlo	YPE D DATE DRDER 1 DEPTH no  gger 203 pads OF	2: 2: 7YPE 180 180 18614 in :: (	LOCA- idbit  LOCA- idbit  G Jan  YSI  LOCA- idbit  G Jan  merc	LOG 2015 W WISLODO NAL V UIE	GGED Wet STORY	NNLOAI TEMP LC no SERIAL WNLOAI TEMP LC	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 2033 AIR TE CONDITION REASON HEIGHT A	10:18  10:18  IMP -1  IS  LDB  8619  10:35  IMP -10  IS	ER BAN UTN CRE	cm cm	TETHE SO 548	BC R TYPE	6207761 TE none
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both downlo	YPE D DATE DRDER 1 DEPTH no  gger 203 pads OF	2: 2: 7YPE 180 180 18614 in :: (	LOCA- idbit  LOCA- idbit  G Jan  YSI  LOCA- idbit  G Jan  merc	LOG 2015 W WISLODO NAL V UIE	GGED Wet STORY	NNLOAI TEMP LC no SERIAL WNLOAI TEMP LC	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 2033 AIR TE CONDITION REASON HEIGHT A	10:18  10:18  IMP -1  IS  LDB  8619  10:35  IMP -10  IS	ER BAN UTN CRE	cm cm	TETHE SO 548	BC R TYPE	6207761 TE none
LOGGER T' DOWNLOA TEST RECC WATER D BURIED  Back-up log both downlo	YPE D DATE DRDER 1 DEPTH no gger 203 Dads Oh YPE D DATE DRDER 1 DEPTH no	gmsDN1 180 28614 in s	LOCATION	VISLODO NAL VI	GGED Wet STORY	NNLOAI TEMP LC no SERIAL WNLOAI TEMP LC	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 2033 AIR TE CONDITION REASON HEIGHT A	10:18  10:18  IMP -1  IS  LDB  8619  10:35  IMP -10  IS	ER BAN UTN CRE	cm cm	TETHE SO 548	BC R TYPE	6207761 TE none
Back-up log both downlo  SITE ID LOGGER T' DOWNLOA  TEST RECC	YPE D DATE DRDER 1  DEPTH no  gger 203 Dads Oh  YPE D DATE DRDER 1  DEPTH no	98614 in : 2: 2: 2: 2: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3:	LOCATION	VISLODO NAL VI	GGED Wet STORY	NNLOAI TEMP LC no SERIAL WNLOAI TEMP LC	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 2033 AIR TE CONDITION REASON HEIGHT A	10:18  10:18  IMP -1  IS  LDB  8619  10:35  IMP -10  IS	ER BAN UTN CRE	cm cm	TETHE SO 548	BC R TYPE	6207761 TE none
Back-up log both downloa  SITE ID LOGGER T' DOWNLOA  SITE ID LOGGER T' DOWNLOA TEST RECC	YPE D DATE DRDER 1 DEPTH no DIGGER 203 DOADS OF	98614 in : (	LOCATION  LOCATI	VISLODO NAL VI	GGED Wet STORY	NNLOAI TEMP LC no SERIAL WNLOAI TEMP LC	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 2033 AIR TE CONDITION REASON HEIGHT A	10:18  10:18  IMP -1  IS  LDB  8619  10:35  IMP -10  IS	ER BAN UTN CRE	cm cm	TETHE SO 548	BC R TYPE	6207761 TE none
Back-up log both downloa  SITE ID LOGGER T' DOWNLOA  TEST RECC  WATER D BURIED  Back-up log both downloa  SITE ID LOGGER T' DOWNLOA TEST RECC  WATER D BURIED  Back-up log both downloa	YPE D DATE DRDER 1 DEPTH no DIGGER 203 DOADS OF	98614 in : (	LOCATION  LOCATI	VISLODO NAL VI	GGED Wet STORY	NNLOAI TEMP LC no SERIAL WNLOAI TEMP LC	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	AIR TECONDITION REASON HEIGHT A MENTS  S Tailrace L 2033 AIR TE CONDITION REASON HEIGHT A	10:18  10:18  IMP -1  IS  LDB  8619  10:35  IMP -10  IS	ER BAN UTN CRE	cm cm	TETHE SO 548	BC R TYPE	6207761 TE none

BC	HYDI	RO PE/	ACE RIVI	ER TEN	IPERATU	RE MON	NITORING -	DOWNL	II DAO	NFO	RMAT	ION F	ORM
SITEID		pcnUP1	LOCA.				CN Forebay		BANK				north
LOGGER TY		•	idbit		ER SERIAL		2225325		UTM		EGO	2684	6204075
							12:1	2			302	BC	
DOWNLOAD					DOWNLOA				CREW			ВС	
TEST RECOR	RDER T	YPE	YSI	WA	TER TEMP		AIR TEMP	2.0	ICECC	NDIT	IONS		none
			. <u> </u>		L	OGGER C	ONDITIONS						
WATER DE	PTH	100	cm D	ISLODGE	<b>D</b> no		REASON						
BURIED	no		FUNCTION	VAL W	et	IF DRY.	HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	log boom
						COM	MENTS						
dow nload Oł	<												
dow mode of	•												
		5110											
SITEID		pcnDN2					CN Tailrace		BANK				north
LOGGER TY			idbit		ER SERIAL		2038621		UTM		562	2803	6204854
DOWNLOAD					DOWNLOA		12:3		CREW			ВС	TE
TEST RECOR	RDER T	YPE	YSI	WA	TER TEMP		AIR TEMP	2.0	ICECC	NDIT	TONS		none
							ONDITIONS						
WATER DE	₽TH	200		ISLODGE	<b>D</b> no		REASON						
BURIED	no		FUNCTION	VAL w	et		HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	rock
						COM	MENTS						
dow nload Of	<												
SITEID	pc	:nDN2_B	U LOCA	TION		PC	CN Tailrace		BANK				north
SITE ID LOGGER TY			U LOCA		ER SERIAL				BANK UTM		562	2803	north 6204854
	PE	Т	idbit	LOGG	ER SERIAL	. #		37			562	2803 BC	6204854
LOGGER TY	PE DATE	T 26	idbit	<b>LOG</b> 6 2015		.# .DTIME	2038568	2.0	UTM	NDIT			6204854
LOGGER TY	PE DATE	T 26	idbit 3 Jan	<b>LOG</b> 6 2015	DOWNLOA TER TEMP	.# .DTIME 1.6	2038568 12:3		UTM CREW	ONDIT			6204854 TE
LOGGER TY	PE DATE RDER T	T 26	idbit 3 Jan YSI	<b>LOG</b> 6 2015	DOWNLOA TER TEMP L	.# DTIME 1.6 OGGER C	2038568 12:3 AIR TEMP		UTM CREW	NDIT			6204854 TE
LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T	T 26 <b>YPE</b>	idbit 3 Jan YSI	2015 WA	DOWNLOATER TEMP L D no	.# DTIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS	2.0	UTM CREW		IONS		6204854 TE
LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T	T 26 <b>YPE</b>	idbit S Jan YSI cm D	2015 WA	DOWNLOATER TEMP L D no	.# D TIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS REASON	2.0	UTM CREW		IONS	ВС	6204854 TE none
LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T	T 26 <b>YPE</b>	idbit S Jan YSI cm D	2015 WA	DOWNLOATER TEMP L D no	.# D TIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	2.0	UTM CREW		IONS	ВС	6204854 TE none
LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T PTH no	T 26 <b>YPE</b>	idbit S Jan YSI cm D	2015 WA	DOWNLOATER TEMP L D no	.# D TIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	2.0	UTM CREW		IONS	ВС	6204854 TE none
LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	T 26 <b>YPE</b>	idbit S Jan YSI cm D	2015 WA	DOWNLOATER TEMP L D no	.# D TIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	2.0	UTM CREW		IONS	ВС	6204854 TE none
LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED download Of	PE DATE RDER T PTH no	T 26  YPE 200	idbit  3 Jan YSI  cm D  FUNCTION	2015 WA	DOWNLOATER TEMP L D no	.# D TIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	2.0	UTM CREW		IONS	ВС	6204854 TE none
LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	T 26  YPE 200	idbit  3 Jan YSI  cm D  FUNCTION	2015 WA	DOWNLOATER TEMP L D no	.# D TIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	2.0	UTM CREW		IONS	ВС	6204854 TE none
LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED download Of	PE DATE RDER T PTH no	T 26	idbit  Jan  YSI  cm  D  FUNCTION	2015 WA	DOWNLOATER TEMP L D no	.# D TIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	2.0	UTM CREW		IONS	ВС	6204854 TE none
LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED download Of	PE DATE RDER T PTH no	T 26	idbit  Jan  YSI  cm  D  FUNCTION	2015 WA	DOWNLOATER TEMP L D no	.# D TIME 1.6 OGGER C	2038568 12:3 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	2.0	UTM CREW		IONS	ВС	6204854 TE none
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LOGGER TY	PE	7	īdbit	LC	OGGER	SERIAL	#	1015	6319		UTM		595	5569	6230541
DOWNLOAD	DATE	2	3 Jai	າ 20	15 <b>DO</b>	WNLOA	DTIME		11:44		CREW			BC	TE
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ВС	HYD	RO PE	ACE R	IVER 1	ГЕМРЕ	RATU	RE MON	NITORIN	NG - D	OWNL	OAD II	NFO	RMAT	ION F	ORM
SITEID		mobUP2	LO	CATION	1		u/s of	f Moberly	River		BANK				north
LOGGER TYP	PE		Tidbit	L	OGGER	SERIAL	#	203	38616		UTM		627	<b>'</b> 501	6232563
DOWNLOAD	DATE	. 2	22 Ja	ın 20	15 <b>DO</b>	WNLOA	DTIME		13:38	3	CREW			BC	TE
TEST RECOR	RDER 1	TYPE	me	rc	WATER	RTEMP	1.4	AIR T	EMP	6.0	ICEC	ONDIT	IONS		none
						L	OGGER C	CONDITIO	NS						
WATER DE	PTH	200	cm	DISLO	DDGED	no		REASON							
BURIED	no		FUNCT	IONAL	w et		IF DRY,	HEIGHT A	ABOVE	WATER		cm	TETHE	RTYPE	spruce
							COMI	MENTS							ор госо
dow nload Ok															
OUTE ID															
SITE ID		mobUP1						f Moberly			BANK			uth	0000010
LOGGER TYP			Tidbit 22 Ja			SERIAL WNLOA		203	38612 13:45		UTM		627	'158 BC	6232349 TE
DOWNLOAD TEST RECOR				erc		WINLOA R TEMP	1.4	AIR T		6.0	CREW	NIDIT	IONE	ВС	none
TEST RECOR	UEK I	TPE	III	10	WAIL			CONDITIO		0.0	ICECC	ווטאכ	IONS		Tione
WATER DE	РТН	200	cm	DISLO	DOGED	no	_	REASON							
BURIED	no		FUNCT	IONAL	w et		IF DRY,	HEIGHT A	ABOVE	WATER		cm	TETHE	RTYPE	alder
							COMI	MENTS							
dow nload OK	(														
replace cable	with	stainles	s steel c	able nex	kt time										
SITEID	m	ohDN1	BU IO	ATION	ı		d/s of	f Moherly	River		BANK		80	uth	
SITE ID			BU <b>LO</b>			SERIAL		f Moberly			BANK			uth	6229275
SITE ID LOGGER TYP DOWNLOAD	PE		BU <b>LO</b> Tidbit	L	OGGER	SERIAL WNLOA	#	-	River 38576 13:36	3	UTM			0403	6229275 TE
LOGGER TYP	PE DATE	2	Tidbit	n 20	OGGER 15 DO	SERIAL WNLOA	#	-	38576 13:36	6.0		ONDIT	630	0403 BC	
LOGGER TYP DOWNLOAD	PE DATE	2	Tidbit 22 Ja	n 20	OGGER 15 DO	WNLOA R TEMP	# DTIME 1.3	203	38576 13:36 <b>EMP</b>		UTM CREW	ONDIT	630	0403 BC	TE
LOGGER TYP DOWNLOAD	PE DATE RDER 1	2	Tidbit 22 Ja me	n 20	OGGER 15 DO WATEF	WNLOA R TEMP	# D TIME 1.3 OGGER C	AIR T	38576 13:36 <b>EMP</b>		UTM CREW		630 TIONS	)403 BC ligh	TE
LOGGER TYP DOWNLOAD TEST RECOR	PE DATE RDER 1	: 2 [YPE	Tidbit 22 Ja me	an 20	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	0403 BC	TE
LOGGER TYP DOWNLOAD TEST RECOR WATER DE	PE DATE RDER 1	: 2 [YPE	Tidbit 22 Ja me	an 20 erc	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	)403 BC ligh	TE ht shore ice
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER 1 PTH no	: 2 [YPE	Tidbit 22 Ja me	an 20 erc	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	)403 BC ligh	TE ht shore ice
LOGGER TYP DOWNLOAD TEST RECOR WATER DE	PE DATE RDER 1 PTH no	: 2 [YPE	Tidbit 22 Ja me	an 20 erc	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	)403 BC ligh	TE ht shore ice
LOGGER TYPE DOWNLOAD TEST RECOR WATER DE BURIED  download OK	PE DATE PTH no	160	Tidbit 22 Ja me cm	an 20 erc	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	)403 BC ligh	TE ht shore ice
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE PTH no	160	Tidbit 22 Ja me cm	an 20 erc	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	)403 BC ligh	TE ht shore ice
LOGGER TYPE DOWNLOAD TEST RECOR WATER DE BURIED  download OK	PE DATE PTH no	160	Tidbit 22 Ja me cm	an 20 erc	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	)403 BC ligh	TE ht shore ice
LOGGER TYPE DOWNLOAD TEST RECOR WATER DE BURIED  download OK	PE DATE PTH no	160	Tidbit 22 Ja me cm	an 20 erc	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	)403 BC ligh	TE ht shore ice
LOGGER TYPE DOWNLOAD TEST RECOR WATER DE BURIED  download OK	PE DATE PTH no	160	Tidbit 22 Ja me cm	an 20 erc	OGGER 15 DO WATEF	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW		630 TIONS	)403 BC ligh	TE ht shore ice
LOGGER TYPE DOWNLOAD TEST RECOR WATER DE BURIED  download OK	PE DATE ROER 1 PTH no	160	Tidbit 22 Ja me cm FUNCT	an 20 erc	OGGER 115 DO WATER DOGED W et	WNLOA R TEMP	# 1.3 OGGER C	AIR TO CONDITION REASON HEIGHT	38576 13:36 EM P NS	6.0	UTM CREW	cm	630 TETHE	)403 BC ligh	TE ht shore ice
LOGGER TYPE DOWNLOAD TEST RECOR WATER DEBURIED  download OK logger replace	PE DATE DATE NO	160 160 h 10635	Tidbit 22 Ja me cm FUNCT	DISLOTIONAL	OGGER 115 DO WATEF DOGED w et	WNLOA R TEMP	# D TIME 1.3 OGGER C IF DRY, COMI	AIR TO CONDITION REASON HEIGHT A MENTS	38576 13:36 EM P NS	6.0	UTM CREW ICE CC	cm	630 TETHE	BC light	TE ht shore ice
LOGGER TYPE DOWNLOAD TEST RECOR WATER DEF BURIED  download OK logger replace SITE ID LOGGER TYPE DOWNLOAD	PE DATE OF THE PE DATE OF THE PE DATE	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me cm FUNCT	DISLOCIONAL  CATION L	OGGER  DOGED  Wet  OGGER  OGGER  DOGGER  DOGGE	WNLOAR TEMP LONG NO.	# D TIME 1.3 OGGER COMI	AIR TI CONDITION REASON HEIGHT A MENTS	38576 13:36 EM P NS ABOV E 1 River 38622 14:06	6.0  WATER	UTM CREW ICE CO	cm	630 TETHE	BC light BC	ht shore ice
LOGGER TYPE DOWNLOAD TEST RECOR WATER DEF BURIED  download OK logger replace SITE ID LOGGER TYPE	PE DATE OF THE PE DATE OF THE PE DATE	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me Tunct  Tidbit  LO Tidbit 22 Ja	DISLOCIONAL  CATION L	OGGER  DOGED  Wet  OGGER  OGGER  DOGGER  DOGGE	WNLOAR TEMP LOAN SERIAL WNLOAR TEMP	# D TIME 1.3 OGGER COMI	AIR TO CONDITION REASON HEIGHT A MENTS	38576 13:36 EMP NS ABOVE 1 River 38622 14:06	WATER	UTM CREW ICE CO	cm	630 TETHE	BC light BC	alder 6229281
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEF BURIED  download OK logger replace  SITE ID LOGGER TYPE DOWNLOAD TEST RECOR	PE DATE 1 PTH no  ed with	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me Tunct  Tidbit 22 Ja me Tidbit 22 Ja	DISLOCIONAL  CATION L an 200  CATION L an 200  CONTROL  C	OGGER  MATE  DOGED  Wet  OGGER  15 DO  WATEF	SERIAL WNLOAR TEMP	# D TIME 1.3 OGGER COMI	AIR TI CONDITIO REASON HEIGHT A MENTS  AIR TI CONDITIO	38576 13:36 EMP NS ABOVE 1 River 38622 14:06	6.0  WATER	UTM CREW ICE CO	cm	630 TETHE	BC light BC	alder  6229281
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEI BURIED  download OK logger replace SITE ID LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEI	PPE DATE TO THE TO THE PPE DATE TO THE PPE DATE TO THE PPE DATE TO THE PPE DAT	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me FUNCT  5065  LO0 Tidbit 22 Ja me	DISLOCATIONAL  CATIONAL  CATION  L  an 200  CONTROL  CONT	OGGER  OGGED  WATEF  OGGER  OGGER  OGGER  OGGER  ODGED  WATEF	WNLOAR TEMP LOAN SERIAL WNLOAR TEMP	d/s of	AIR TI CONDITIO REASON HEIGHT A MENTS  f Moberly 203 AIR TI CONDITIO REASON	River 38622 14:06	6.0 WATER	UTM CREW ICE CO	cm	SO 630	BC BC	alder  6229281 TE none
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEF BURIED  download OK logger replace  SITE ID LOGGER TYPE DOWNLOAD TEST RECOR	PE DATE 1 PTH no  ed with	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me FUNCT  5065  LO0 Tidbit 22 Ja me	DISLOCIONAL  CATION L an 200  CATION L an 200  CONTROL  C	OGGER  MATE  DOGED  Wet  OGGER  15 DO  WATEF	SERIAL WNLOAR TEMP	d/s of # D TIME 1.3 OGGER C  IF DRY, COMI	AIR TI CONDITIO REASON HEIGHT A MENTS  AIR TI CONDITIO REASON HEIGHT A	River 38622 14:06	6.0 WATER	UTM CREW ICE CO	cm	SO 630	BC light BC	alder  6229281
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEI BURIED  download OK logger replace SITE ID LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEI	PPE DATE TO THE TO THE PPE DATE TO THE PPE DATE TO THE PPE DATE TO THE PPE DAT	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me FUNCT  5065  LO Tidbit 22 Ja me	DISLOCATIONAL  CATIONAL  CATION  L  an 200  CONTROL  CONT	OGGER  OGGED  WATEF  OGGER  OGGER  OGGER  OGGER  ODGED  WATEF	SERIAL WNLOAR TEMP	d/s of # D TIME 1.3 OGGER C  IF DRY, COMI	AIR TI CONDITIO REASON HEIGHT A MENTS  f Moberly 203 AIR TI CONDITIO REASON	River 38622 14:06	6.0 WATER	UTM CREW ICE CO	cm	SO 630	BC BC	alder  6229281 TE none
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEI BURIED  download OK logger replace SITE ID LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEI	PPE DATE TO THE TO THE PPE DATE TO THE PPE DAT	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me FUNCT  5065  LO Tidbit 22 Ja me	DISLOCATIONAL  CATIONAL  CATION  L  an 200  CONTROL  CONT	OGGER  OGGED  WATEF  OGGER  OGGER  OGGER  OGGER  ODGED  WATEF	SERIAL WNLOAR TEMP	d/s of # D TIME 1.3 OGGER C  IF DRY, COMI	AIR TI CONDITIO REASON HEIGHT A MENTS  AIR TI CONDITIO REASON HEIGHT A	River 38622 14:06	6.0 WATER	UTM CREW ICE CO	cm	SO 630	BC BC	alder  6229281 TE none
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEB BURIED  download OK logger replace SITE ID LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEB BURIED	PPE DATE TO THE TO THE PPE DATE TO THE PPE DAT	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me FUNCT  5065  LO Tidbit 22 Ja me	DISLOCATIONAL  CATIONAL  CATION  L  an 200  CONTROL  CONT	OGGER  OGGED  WATEF  OGGER  OGGER  OGGER  OGGER  ODGED  WATEF	SERIAL WNLOAR TEMP	d/s of # D TIME 1.3 OGGER C  IF DRY, COMI	AIR TI CONDITIO REASON HEIGHT A MENTS  AIR TI CONDITIO REASON HEIGHT A	River 38622 14:06	6.0 WATER	UTM CREW ICE CO	cm	SO 630	BC BC	alder  6229281 TE none
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEB BURIED  download OK logger replace SITE ID LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEB BURIED	PPE DATE TO THE TO THE PPE DATE TO THE PPE DAT	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me FUNCT  5065  LO Tidbit 22 Ja me	DISLOCATIONAL  CATIONAL  CATION  L  an 200  CONTROL  CONT	OGGER  OGGED  WATEF  OGGER  OGGER  OGGER  OGGER  ODGED  WATEF	SERIAL WNLOAR TEMP	d/s of # D TIME 1.3 OGGER C  IF DRY, COMI	AIR TI CONDITIO REASON HEIGHT A MENTS  AIR TI CONDITIO REASON HEIGHT A	River 38622 14:06	6.0 WATER	UTM CREW ICE CO	cm	SO 630	BC BC	alder  6229281 TE none
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEB BURIED  download OK logger replace SITE ID LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEB BURIED	PPE DATE TO THE TO THE PPE DATE TO THE PPE DAT	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me FUNCT  5065  LO Tidbit 22 Ja me	DISLOCATIONAL  CATIONAL  CATION  L  an 200  CONTROL  CONT	OGGER  OGGED  WATEF  OGGER  OGGER  OGGER  OGGER  ODGED  WATEF	SERIAL WNLOAR TEMP	d/s of # D TIME 1.3 OGGER C  IF DRY, COMI	AIR TI CONDITIO REASON HEIGHT A MENTS  AIR TI CONDITIO REASON HEIGHT A	River 38622 14:06	6.0 WATER	UTM CREW ICE CO	cm	SO 630	BC BC	alder  6229281 TE none
LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEB BURIED  download OK logger replace SITE ID LOGGER TYPE DOWNLOAD TEST RECOR  WATER DEB BURIED	PPE DATE TO THE TO THE PPE DATE TO THE PPE DAT	160 160 h 10635 mobDN <sup>2</sup>	Tidbit 22 Ja me FUNCT  5065  LO Tidbit 22 Ja me	DISLOCATIONAL  CATIONAL  CATION  L  an 200  CONTROL  CONT	OGGER  OGGED  WATEF  OGGER  OGGER  OGGER  OGGER  ODGED  WATEF	SERIAL WNLOAR TEMP	d/s of # D TIME 1.3 OGGER C  IF DRY, COMI	AIR TI CONDITIO REASON HEIGHT A MENTS  AIR TI CONDITIO REASON HEIGHT A	River 38622 14:06	6.0 WATER	UTM CREW ICE CO	cm	SO 630	BC BC	alder  6229281 TE none

R	C HYD	RO PF	ACF RIV	FR TEMP	FRATI	IRE MON	ITORING - I	DOWNI	OADI	NFC	RMATION	I FO	RM
SITEID		pineUP2					of Pine River		BANK				
													north
LOGGER T			Γidbit	LOGGER			9767572		UTM		641653		6225304
DOWNLOA	D DATE	2	2 Jan	2015 <b>DC</b>	WNLOA	AD TIME	14:26	6	CREW			BC T	ΓE
TEST RECO	ORDER 1	TYPE	merc	WATE	RTEMP	1.5	AIR TEMP	6.0	ICEC	NDI	TIONS	light :	shore ice
					L	OGGER CO	ONDITIONS						
WATER D	EDTH	250	cm D	ISLODGED	no		REASON						
		200			110						TET IED T/	<b>DE</b>	
BURIED	no		FUNCTION	<b>VAL</b> wet			HEIGHT ABOVE	WATER		cm	TETHER TYP	PE	balsam pop
						COMM	IENTS						
				ial tranfer lei									
unit sent to	Onset,	data rec	overy perfo	ormed succe	essfully i	in Feb 2015	5.						
logger repla	aced wit	h new lo	ogger 1063	5062									
SITEID		pineUP1	LOCA	TION		11/0.0	of Pine River		BANK		south		
LOGGER T			Tidbit	LOGGER	CEDIAL		2038624		UTM		641034		6225372
DOWNLOA			2 Jan	2015 <b>DC</b>			12:55	E	CREW			BC T	
										N IDI			
TEST RECO	DRDER	YPE	merc	WATE	RTEMP		AIR TEMP	6.0	ICECC	וטאכ	IONS		none
WATER R	CDTU	60		IOI ODOED			ONDITIONS			1			
WATER D		60	-	ISLODGED			REASON	NA/A TED	ice		TETHED TA	DE .	
BURIED	no		FUNCTION	<b>VAL</b> wet		-	HEIGHT ABOVE	WATER		cm	TETHER TYP	PE	alder
						COMM	IENI S						
-l	NZ.												
dow nload C	JK												
partially sw	ung in t	o shore	out still sub	merged									
SITE ID		neDN1_E	BU LOCA	TION		d/s o	of Pine River		BANK		south		
SITE ID LOGGER T			BU <b>LOCA</b>	TION LOGGER	SERIAL		of Pine River 9762095		BANK UTM		south 648362		6222823
	YPE	1				_ #		4			648362	BC 1	
LOGGER T	YPE D DATE	2	Γidbit	LOGGER 2015 DC		_ # AD TIME	9762095	4 6.0	UTM	ONDIT	648362 I		
LOGGER TO	YPE D DATE	2	Tidbit 2 Jan	LOGGER 2015 DC	OWNLOA R TEMP	- # AD TIME 1.3	9762095 14:44		UTM CREW	ONDI	648362 I		ΓΕ
LOGGER TO	YPE D DATE ORDER 1	2	Tidbit 2 Jan merc	LOGGER 2015 DC	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP		UTM CREW	)NDI	648362 I		ΓΕ
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS	6.0	UTM CREW		648362 I		ΓΕ
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER TO DOWNLOA TEST RECO	DEPTH	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	DEPTH	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	DEPTH	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	DEPTH	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	DEPTH	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	DEPTH	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	DEPTH	2 <b>ГҮРЕ</b>	Tidbit 2 Jan merc cm D	2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 OGGER CO	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW		648362 FIONS		TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER 1 DEPTH NO	160	Tidbit 2 Jan merc cm D FUNCTION	LOGGER 2015 DO WATE	OWNLOA R TEMP	AD TIME 1.3 COGGER CO IF DRY, F	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CC		648362 FIONS TETHER TYPE		TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER DEPTH no	TYPE 160	Tidbit 2 Jan merc cm D FUNCTION	LOGGER 2015 DO WATE	DWNLOAR TEMP	AD TIME 1.3 OGGER CO IF DRY, F COMM	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS	6.0	UTM CREW ICE CC		648362 FIONS TETHER TYPE south		none alder
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER 1 DEPTH NO DK	pineDN1	Idbit 2 Jan merc cm D FUNCTION	LOGGER 2015 DO WATE  SISLODGED NAL W et	R TEMP L no	THE AD TIME 1.3  OGGER COMM  IF DRY, H  COMM  d/s c	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS  of Pine River 2225322	6.0	UTM CREW ICE CC		648362 FIONS  TETHER TYPE  south 648427	PE	alder 6222837
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER 1 DEPTH NO DK	pineDN1	Idbit 2 Jan merc cm D FUNCTION  LOCA  Tidbit 2 Jan	LOGGER 2015 DO WATE  SISLODGED NAL W et  TION LOGGER 2015 DO	R TEMP L no	AD TIME 1.3 COGGER COMM  IF DRY, I COMM  d/s c	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS  of Pine River 2225322 14:50	6.0  WATER	UTM CREW ICE CC	cm	648362 FIONS  TETHER TYPE  south 648427	PE BC 1	alder 6222837
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER 1 DEPTH NO DK	pineDN1	Idbit 2 Jan merc cm D FUNCTION	LOGGER 2015 DO WATE  SISLODGED NAL W et  TION LOGGER 2015 DO	R TEMP  C SERIAL  DWNLOAR  R TEMP	DE TIME  1.3  OGGER COMM  IF DRY, I  COMM  d/s c  #  AD TIME	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS  of Pine River 2225322 14:50 AIR TEMP	6.0	UTM CREW ICE CC	cm	648362 FIONS  TETHER TYPE  south 648427	PE BC 1	alder 6222837
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER 1 DEPTH NO DK	pineDN1	Idbit 2 Jan merc cm D FUNCTION  LOCA  Tidbit 2 Jan merc	LOGGER 2015 DO WATE  SLODGED NAL wet  TION LOGGER 2015 DO WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s c	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS	6.0  WATER	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  south 648427	PE BC 1	alder 6222837
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER 1 DEPTH NO DK	pineDN1	LOCA  LOCA  Tidbit  2 Jan  merc  cm D  FUNCTION	LOGGED  WATE  SISLODGED  VAL Wet  TION  LOGGER  2015 DO  WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s c  # AD TIME 1.3  OGGER COMN  d/s c  # AD TIME 1.3  OGGER CI yes R	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON	6.0 WATER 0 6.0	UTM CREW ICE CC	cm	648362 FIONS  TETHER TYPE  South 648427	PE BC 1	alder 6222837 TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER 1 DEPTH NO DK	pineDN1	Idbit 2 Jan merc cm D FUNCTION  LOCA  Tidbit 2 Jan merc	LOGGED  WATE  SISLODGED  VAL Wet  TION  LOGGER  2015 DO  WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s cogger Common distribution of the common dis	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0 WATER 0 6.0	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  south 648427	PE BC 1	alder 6222837
LOGGER TOOWNLOATEST RECO	YPE D DATE DRDER 1 DEPTH NO DK	pineDN1	LOCA  LOCA  Tidbit  2 Jan  merc  cm D  FUNCTION	LOGGED  WATE  SISLODGED  VAL Wet  TION  LOGGER  2015 DO  WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s c  # AD TIME 1.3  OGGER COMN  d/s c  # AD TIME 1.3  OGGER CI yes R	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0 WATER 0 6.0	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  South 648427	PE BC 1	alder 6222837 TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DROER 1 DEPTH NO DK  YPE D DATE DROER 1 DEPTH NO	pineDN1	LOCA  LOCA  Tidbit  2 Jan  merc  cm D  FUNCTION	LOGGED  WATE  SISLODGED  VAL Wet  TION  LOGGER  2015 DO  WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s cogger Common distribution of the common dis	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0 WATER 0 6.0	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  South 648427	PE BC 1	alder 6222837 TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DROER 1 DEPTH NO DK  YPE D DATE DROER 1 DEPTH NO	pineDN1	LOCA  LOCA  Tidbit  2 Jan  merc  cm D  FUNCTION	LOGGED  WATE  SISLODGED  VAL Wet  TION  LOGGER  2015 DO  WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s cogger Common distribution of the common dis	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0 WATER 0 6.0	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  South 648427	PE BC 1	alder 6222837 TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DROER 1  DEPTH no  DK  YPE D DATE DROER 1  DEPTH no	pineDN1  E 2  TYPE  80	LOCA FUNCTION  LOCA  Cm D  FUNCTION  LOCA  Cm D  FUNCTION	LOGGER 2015 DO WATE  SISLODGED NAL wet  LOGGER 2015 DO WATE  SISLODGED WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s cogger Common distribution of the common dis	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0 WATER 0 6.0	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  South 648427	PE BC 1	alder 6222837 TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DROER 1  DEPTH no  DK  YPE D DATE DROER 1  DEPTH no	pineDN1  E 2  TYPE  80	LOCA FUNCTION  LOCA  Cm D  FUNCTION  LOCA  Cm D  FUNCTION	LOGGER 2015 DO WATE  SISLODGED NAL wet  LOGGER 2015 DO WATE  SISLODGED WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s cogger Common distribution of the common dis	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0 WATER 0 6.0	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  South 648427	PE BC 1	alder 6222837 TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DROER 1  DEPTH no  DK  YPE D DATE DROER 1  DEPTH no	pineDN1  E 2  TYPE  80	LOCA FUNCTION  LOCA  Cm D  FUNCTION  LOCA  Cm D  FUNCTION	LOGGER 2015 DO WATE  SISLODGED NAL wet  LOGGER 2015 DO WATE  SISLODGED WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s cogger Common distribution of the common dis	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0 WATER 0 6.0	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  South 648427	PE BC 1	alder 6222837 TE none
LOGGER TOOWNLOATEST RECO	YPE D DATE DROER 1  DEPTH no  DK  YPE D DATE DROER 1  DEPTH no	pineDN1  E 2  TYPE  80	LOCA FUNCTION  LOCA  Cm D  FUNCTION  LOCA  Cm D  FUNCTION	LOGGER 2015 DO WATE  SISLODGED NAL wet  LOGGER 2015 DO WATE  SISLODGED WATE	R TEMP  C SERIAL  DWNLOAR  R TEMP	d/s cogger Common distribution of the common dis	9762095 14:44 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS  of Pine River 2225322 14:50 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0 WATER 0 6.0	BANK UTM CREW ICE CO	cm	648362 FIONS  TETHER TYPE  South 648427	PE BC 1	alder 6222837 TE none

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

Site ID	Serial #	Location	Date Deployed	Replace Date
gmsUP1	10635066	WAC Bennett Forebay	Feb 2015	2021
gmsUP2	10156318	WAC Bennett Forebay	June 2012	2018
gmsDN1	10635063	GMS Tailrace	Jan 2015	2021
gmsDN1backup	2038613	GMS Tailrace	Nov 2009	2015
gmsDN2	2038620	GMS Tailrace	Sep 2008	2015
gmsDN2backup	2038614	GMS Tailrace	Nov 2009	2015
pcnUP1	2225325	Peace Canyon Forebay	Sep 2008	2015
pcnDN2	10156317	Peace Canyon Tailrace	July 2014	2020
pcnDN2BU	2038568	Peace Canyon Tailrace	Sep 2008	2015
HalfUP1	9767573	Halfway Confluence - upstream	May 2011	2017
HalfUP2	10156319	Halfway Confluence - upstream	May 2014	2020
HalfDN2	2038574	Halfway Confluence - downstream	Sep 2008	2015
HalfDN2BU	10156314	Halfway Confluence - downstream	Jul 2013	2018
MobUP1	2038612	Moberly Confluence - upstream	Sep 2008	2015
MobUP2	2038616	Moberly Confluence - upstream	Sep 2008	2015
MobDN1	2038622	Moberly Confluence - downstream	Sep 2008	2015
MobDN1BU	10635065	Moberly Confluence - downstream	Jan 2015	2021
PineUP1	2038624	Pine Confluence - upstream	Sep 2008	2015
PineUP2	10635062	Pine Confluence - upstream	Jan 2015	2021
PineDN1	2225322	Pine Confluence - downstream	Sep 2008	2015
PineDN1BU	9762095	Pine Confluence - downstream	July 2011	2017