

Peace River Water Use Plan

Peace River Baseline TDGP/Temperature

GMSWORKS-2

Year 5 Monitoring Program – Final Report

January 2013 to December 2013

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

May 16, 2014

PEACE RIVER WATER USE PLAN IMPLEMENTATION PROGRAM

PEACE RIVER BASELINE TDGP/TEMPERATURE GMSWorks-2 YEAR 5 MONITORING PROGRAM - INTERIM REPORT January 2013 to December 2013

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May 16, 2014

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 5 (Jan 01, 2013 to Dec 31, 2013).

In situ reference temperatures were recorded at the time of each field download event using a certified laboratory-grade mercury thermometer calibrated in increments of 0.1°C, for comparison to the corresponding hourly logger readings. With the exception of 1 site (halfUP2), mean calibration errors for all temperature loggers were ≤ 0.3 °C.

Results of Year 5 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 5. 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 and large woody debris. Data gaps were generally covered by functioning back-up loggers at these locations. One back-up logger (halfDN2BU) was lost and replaced when its tether cable was parted by large debris entering from the Halfway River during freshet.

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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 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.

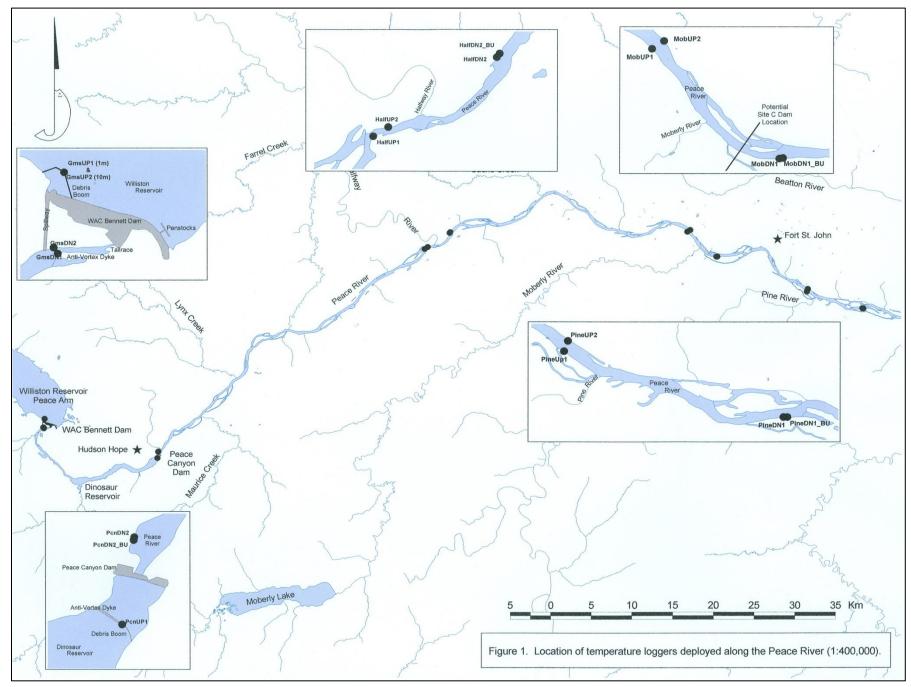
The objectives of this program are to collect data on spatial and temporal variations in water temperature between the WAC Bennett Dam forebay (Williston Reservoir) and a point 6.5 km downstream of the Pine River confluence for up to 10 years, and to maintain TDGP data loggers and related equipment for immediate deployment in the event of a spill at either the Gordon M. Shrum (GMS) or Peace Canyon (PCN) generating stations. This report summarizes data collection activities completed during Year 5 of the monitoring program (January 01, 2013 to December 31, 2013).

2.0 METHODS

Temperature data presented in this summary were recorded between January 01, 2013 and December 31, 2013.

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 and 5. A summary of temperature monitoring station location information as of the end of Year 5 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 5. 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 2013 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 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 5 Site Logistics

Few logistical problems were encountered during Year 5, partially due to refinements in station location and configuration made in Years 2 and 3. Occasional stranding of loggers above the waterline during Year 5 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.

Several tether cables were replaced during Year 5 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.

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 5.

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 0.3°C. Corrected values for logger halfUP2 are provided in the accompanying 2013 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 5 were recorded at both the 1 m and 10 m depths (gmsUP1 and gmsUP2). Temperature data recovered from both units for Year 5 is presented in Figure 2. Although seasonal thermal stratification of Williston Reservoir is evident, the relatively small temperature differential (mean=0.6°C) suggests the primary thermocline may lie deeper than 10 m. Maximum temperature differentials of 7-8°C were recorded during a period of significant daytime surface warming in late June 2013, 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 5.

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 5.

Both Peace Canyon Tailrace loggers (pcnDN2 and pcnDN2BU) recorded continuous data throughout Year 5, with the exception of possible periodic stranding during extremely low water levels during parts of May and June. 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 0.2°C were recorded in winter (December through February) and 0.8°C in summer (June through August). Figure 4 also illustrates limited thermal stratification of the Peace Canyon forebay during peak ambient temperatures in June 2013 (i.e., water exiting the Peace Canyon powerhouse (pcnDN2) was slightly cooler than forebay temperatures at 1 m depth (pcnUP1)).

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 5 (halfUP1 and halfUP2). Logger halfUP1 recorded continuous data while logger halfUP2 became periodically stranded in May 2013 during extremely low water levels. As in previous years, no cross-channel differential was recorded between the opposing upstream stations.

The primary logger at the Halfway downstream station (halfDN2) was partially swung to shore by debris from the Halfway River during May 2013 and became sporadically stranded during periodic low water levels prior to the July download. The cable tethering the back-up logger at the same site (halfDN2BU) was apparently parted by large debris prior to the July download; the logger was not recovered and was replaced on July 13.

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 (mobUP1 and mobUP2) and both recorded seamless hourly data throughout Year 5. Slight cross-channel differential was recorded during July and August, with the north bank being 2-3°C degrees warmer. This may be partially due to warmer inputs from Cache Creek and the Halfway River, located 20 km and 36 km upstream, respectively, and reduced solar effect on the shaded south bank.

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 5, while the nearby back-up logger became periodically stranded above the waterline after being swung to shore by debris accumulation.

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 5, 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.

Logger mobUP1 recorded continuous hourly data throughout Year 5, while it's north bank counterpart (mobUP2) became temporarily exposed at the waterline during a period of extremely

low water levels between April 17 and May 05, after being swung partially to shore by debris or ice. Little cross-channel differential was noted.

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 03, 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 2013 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 5 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 2012 being the coolest year recorded and 2010 being the warmest (Fig. 10). Temperatures during 2013 lie within the ranges established over the previous 4 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 2013 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. Scheduled replacement of units should begin in 2014 as per the table presented in Appendix 6.

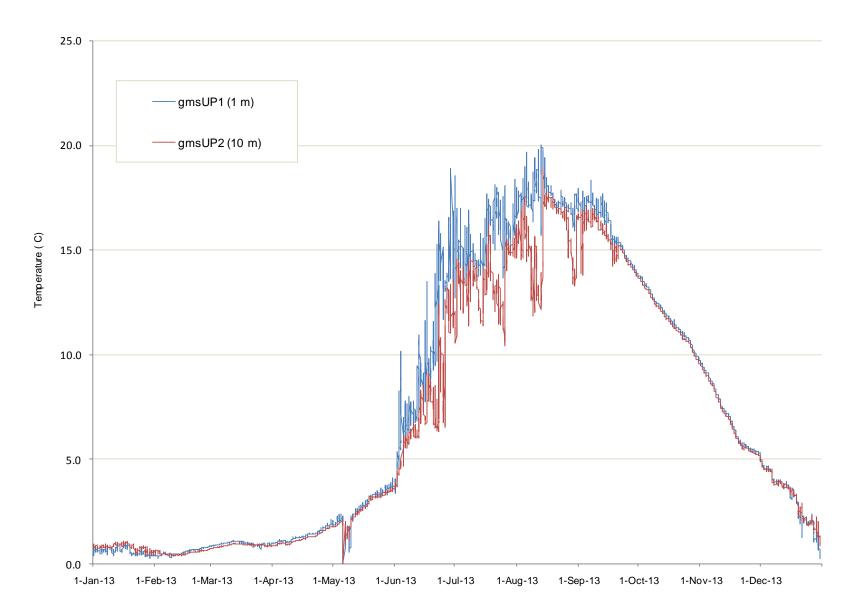


Figure 2. Comparison of water temperature at WAC Bennett Dam forebay station from 1 m depth (gmsUP1) and 10 m depth (gmsUP2) during Year 5, January 01, 2013 – December 31, 2013.

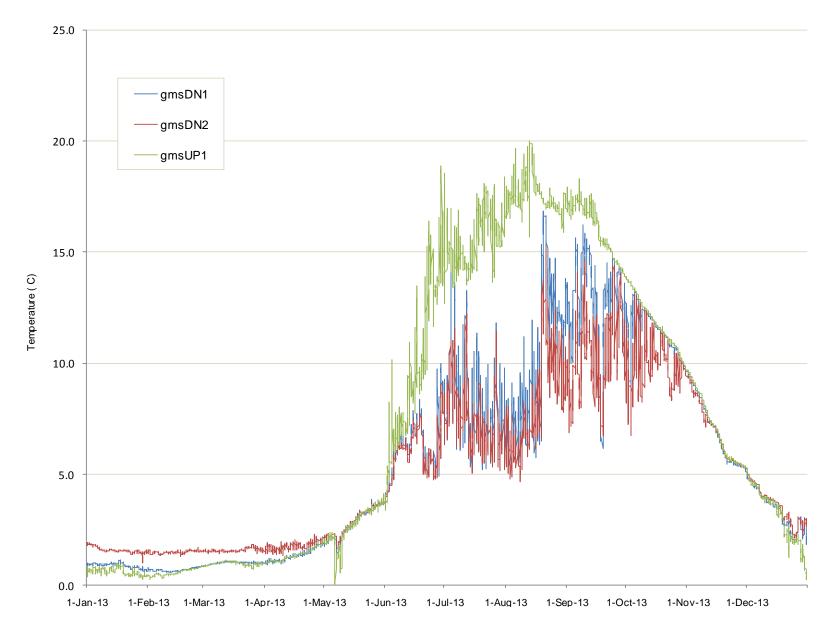


Figure 3. Comparison of water temperature at WAC Bennett Dam forebay surface (gmsUP1), and WAC Bennett Dam tailrace (gmsDN1 and gmsDN2) during Year 5, January 01, 2013 – December 31, 2013.

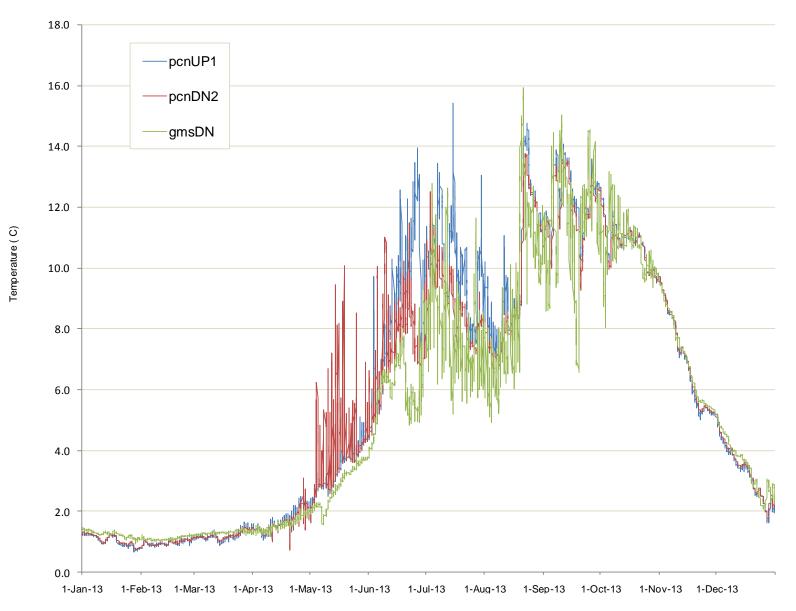


Figure 4. Comparison of water temperature at Peace Canyon forebay surface (pcnUP1), Peace Canyon tailrace (pcnDN2), and WAC Bennett Dam tailrace (gmsDN) during Year 5, January 01, 2013 – December 31, 2013.

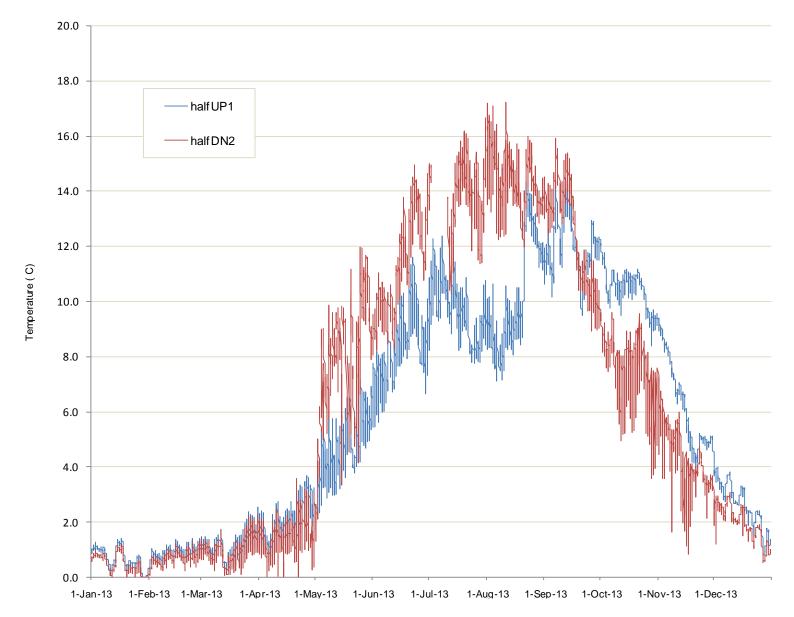


Figure 5. Comparison of Peace River water temperature upstream of Halfway River confluence (halfUP1) and downstream of Halfway River confluence (halfDN2) during Year 5, January 01, 2013 – December 31, 2013.

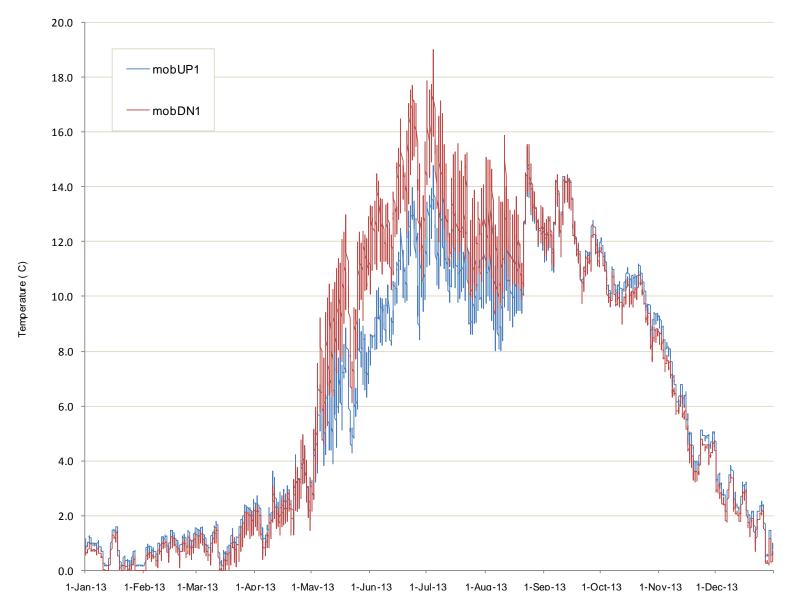


Figure 6. Comparison of Peace River water temperature upstream of Moberly River confluence (mobUP1) and downstream of Moberly River confluence (mobDN1) during Year 5, January 01, 2013 – December 31, 2013.

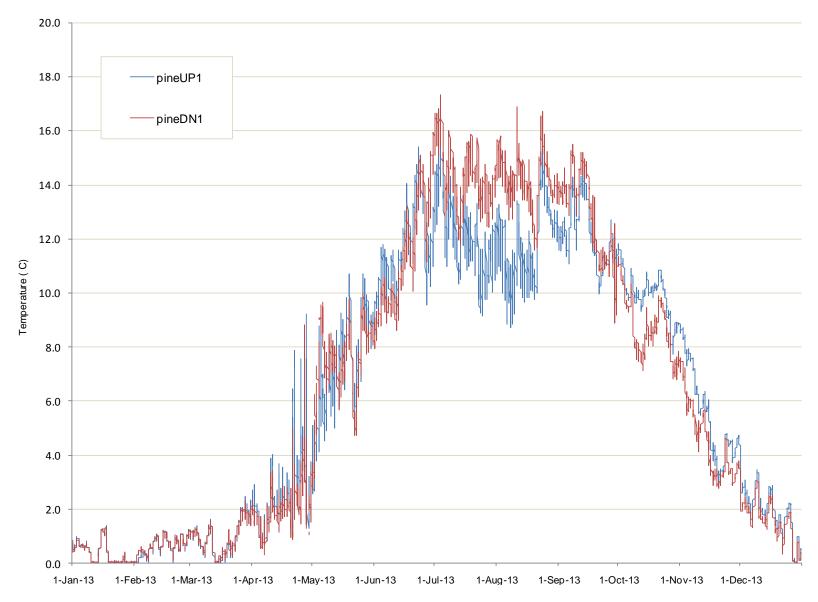


Figure 7. Comparison of Peace River water temperature upstream of Pine River confluence (pineUP1) and downstream of Pine River confluence (pineDN1) during Year 5, January 01, 2013 – December 31, 2013.

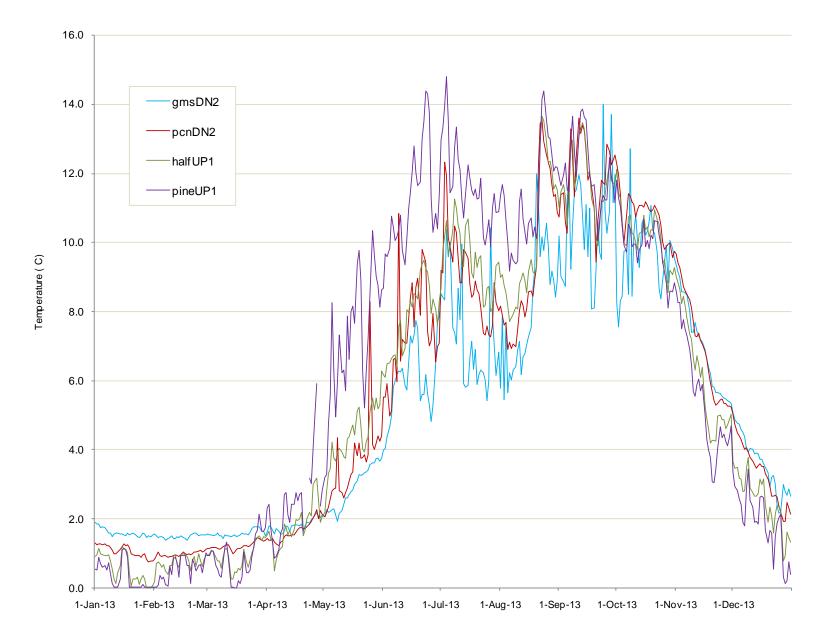


Figure 8. Peace River water temperature gradient from WAC Bennett Dam tailrace, downstream to Pine River confluence, during Year 5, January 01, 2013 – December 31, 2013.

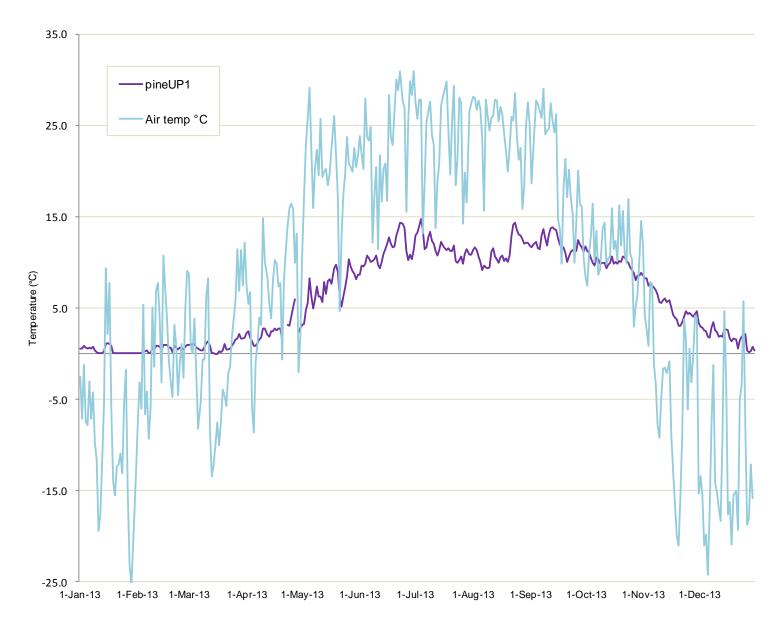


Figure 9. Comparison of Peace River water temperature upstream of the Pine River confluence (pnUP1) and ambient air temperature at the Fort St. John airport during Year 5, January 01, 2013 to December 31, 2013.

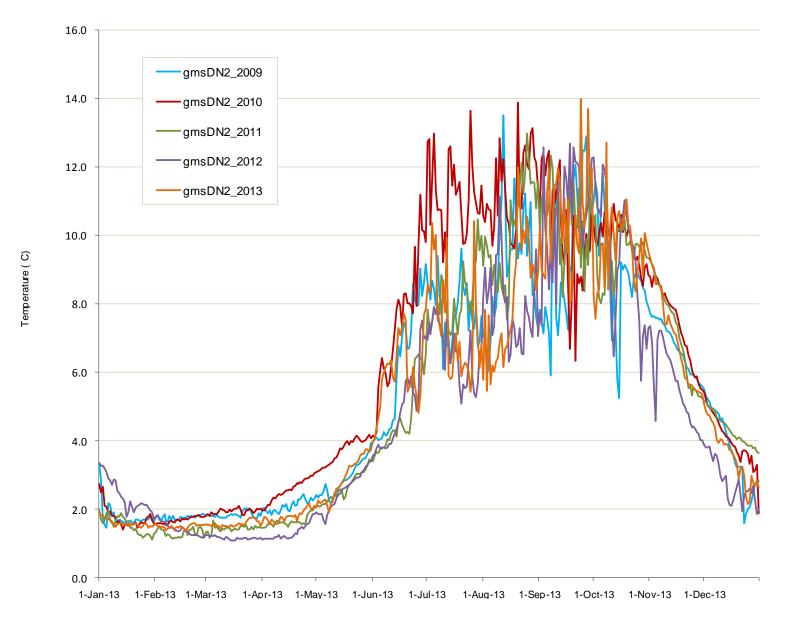


Figure 10. Comparison of water temperature at WAC Bennett Dam tailrace north manifold (gmsDN2) from January 2009 to December 2013.

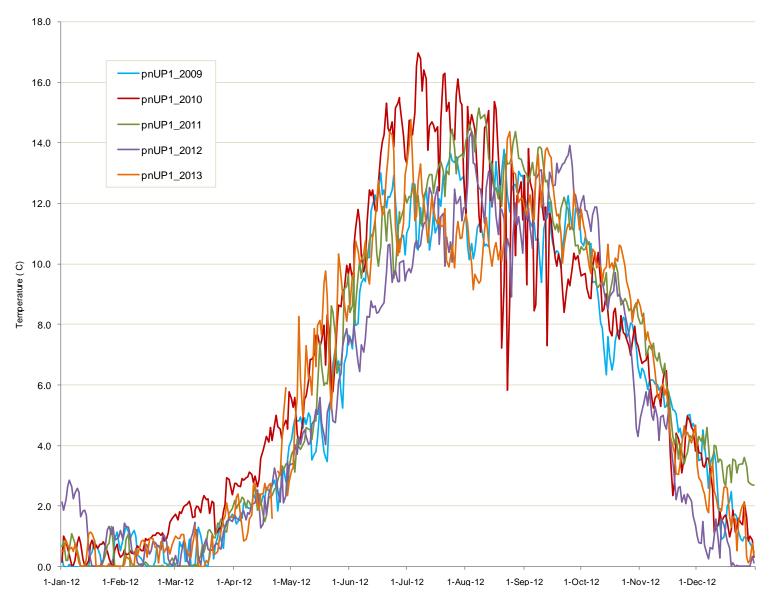


Figure 11. Comparison of water temperature upstream of the Pine River confluence (pnUP1) from January 2009 to December 2013.

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.

Site ID	Serial #	Location		TM	Comment
			East	North	
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	598364	6231605	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	631187	6229623	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	649601	6223357	south bank; alder

Appendix I. Temperature monitoring station location information for Year 5, January 01, 2013 to December 31, 2013.

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

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

Logger ID	Date	Fix Temp	Ref Temp	Error
gmsUP1	4-Jan-13	0.6	0.1	0.5
	11-Jul-13	14.2	14.4	-0.2
	26-Sep-13	14.4	14.5	-0.1
gmsUP2	11-Jul-13	13.7	13.4	0.3
	26-Sep-13	14.3	14.2	0.1
gmsDN1	4-Jan-13	1.0	0.7	0.3
	11-Jul-13	9.8	9.9	-0.1
	26-Sep-13	13.5	13.5	0.0
gmsDN1_BU	4-Jan-13	1.0	0.7	0.3
	11-Jul-13	9.9	9.9	0.0
	26-Sep-13	13.5	13.5	0.0
gmsDN2	4-Jan-13	1.7	1.4	0.3
	11-Jul-13	7.8	7.7	0.1
	26-Sep-13	9.4	9.3	0.1
gmsDN2_BU	4-Jan-13	1.7	1.4	0.3
	11-Jul-13	7.8	7.7	0.1
	26-Sep-13	9.5	9.3	0.2
pcnUP1	4-Jan-13	1.3	1.0	0.3
	11-Jul-13	9.3	9.4	-0.1
	26-Sep-13	13.0	12.7	0.3
pcnDN2	4-Jan-13	1.3	1.0	0.3
	11-Jul-13	8.9	8.9	0.0
	26-Sep-13	12.7	12.8	-0.1
pcnDN2_BU	4-Jan-13	1.3	1.0	0.3
	11-Jul-13	9.0	8.9	0.1
	26-Sep-13	12.8	12.8	0.0
halfUP1	1-Jan-13	0.9	0.7	0.2
	3-Jun-13	8.1	8.1	0.0
	29-Sep-13	12.2	12.2	0.0
halfUP2	1-Jan-13	0.1	0.7	-0.6
	3-Jun-13	7.8	8.8	-1.0
	29-Sep-13	11.2	12.2	-1.0

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 5, January 01, 2013 to December 31, 2013.

Logger ID	Date	Logger Temp	Reference Temp	Error
halfDN2	1-Jan-13	0.7	0.0	0.7
	3-Jun-13	10.3	10.1	0.2
	29-Sep-13	10.8	10.8	0.0
halfDN2_BU	1-Jan-13	0.7	0.0	0.7
	13-Jul-13	12.7	12.8	-0.1
	29-Sep-13	11	10.8	0.2
mobUP1	2-Jan-13	1.0	0.5	0.5
	2-Jun-13	8.3	8.2	0.1
	17-Oct-13	10.4	10.2	0.2
mobUP2	2-Jan-13	0.7	0.4	0.3
	2-Jun-13	8.8	8.8	0.0
	17-Oct-13	10.2	10.1	0.1
mobDN1	2-Jan-13	0.8	0.5	0.3
	2-Jun-13	11.4	11.5	-0.1
	17-Oct-13	10.1	9.9	0.2
mobDN1_BU	2-Jan-13	0.7	0.5	0.2
	2-Jun-13	11.4	11.5	-0.1
	17-Oct-13	10.1	9.9	0.2
pineUP1	2-Jan-13	0.6	0.4	0.2
	2-Jun-13	9.7	9.6	0.1
	17-Oct-13	10.1	10.0	0.1
pineUP2	2-Jan-13	0.6	0.3	0.3
	2-Jun-13	9.2	9.0	0.2
	17-Oct-13	10.4	10.2	0.2
pineDN1	2-Jan-13	0.5	0.0	0.5
	2-Jun-13	8.7	8.6	0.1
	17-Oct-13	8.7	8.5	0.2
pineDN1_BU	2-Jan-13	0.5	0.0	0.5
	2-Jun-13	8.7	8.6	0.1
	17-Oct-13	8.7	8.5	0.2

Appendix III. Reference temperature values and corresponding logger fix values recorded during download events in Year 5, January 01, 2013 to December 31, 2013, cont.

Appendix IIV.	Year 5 download information forms, January 01, 2013 to December 31, 2013.

							IFORMATION F	
					_			
U				S Forebay		BANK		
LOGGER TYPE	Tidbit	LOGGER SE		2038617		UTM	548841	6209022
DOWNLOAD DATE	11 Jul	2013 DOWN	LOADTIME	12:58		CREW	BC	TE
TEST RECORDER TYPE	E YSI	WATER TE	MP 14.4	AIR TEMP	18	ICE CO	NDITIONS	free
			LOGGER CO	NDITIONS				
WATER DEPTH	1 m DI	SLODGED r		EASON				
	FUNCTION			EIGHT ABOVE W	ATED		cm TETHER TYPE	
BURIED no	FUNCTION	AL wet			ATER			steel buoy
			СОММ	ENIS				
dow nload OK								
SITE ID gms	UP2 LOCAT	ION	GMS	S Forebay		BANK		
LOGGER TYPE	Tidbit	LOGGER SE		10156318		UTM	548841	6209022
DOWNLOAD DATE	11 Jul		LOAD TIME			CREW		TE
TEST RECORDER TYPE		WATER TE					NDITIONS	none
			LOGGER CO			102 001	Diffolio	
WATER DEPTH	10 m Di	SLODGED r		EASON				
BURIED no	FUNCTION			EIGHT ABOVE W	ATER		cm TETHER TYPE	steel buoy
Bonaldo	Tonorrion		COMM					Steer buby
			00	2				
Dow nload OK								
Bow mode of								
	DN1 LOCAT			Failrace LDB		BANK	south	
LOGGER TYPE	Tidbit	LOGGER SEF	RIAL #	2038619		UTM	548881	6207761
LOGGER TYPE DOWNLOAD DATE	Tidbit 11 Jul	LOGGER SEE	RIAL # LOAD TIME	2038619 12:11		UTM CREW	548881 BC	TE
LOGGER TYPE	Tidbit 11 Jul	LOGGER SEF	RIAL # LOAD TIME MP 9.9	2038619 12:11 AIR TEMP		UTM CREW	548881	
LOGGER TYPE DOWNLOAD DATE	Tidbit 11 Jul E merc	LOGGER SEP 2013 DOWN WATER TE	RIAL # LOAD TIME EMP 9.9 LOGGER CO	2038619 12:11 AIR TEM P NDITIONS		UTM CREW	548881 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 11 Jul merc 120 cm Di	LOGGER SE 2013 DOWN WATER TE SLODGED	RIAL # LOAD TIME MP 9.9 LOGGER CO no RI	2038619 12:11 AIR TEMP NDITIONS EASON	18	UTM CREW	548881 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 11 Jul E merc	LOGGER SE 2013 DOWN WATER TE SLODGED	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 11 Jul merc 120 cm Di	LOGGER SE 2013 DOWN WATER TE SLODGED	RIAL # LOAD TIME MP 9.9 LOGGER CO no RI	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 11 Jul merc 120 cm Di	LOGGER SE 2013 DOWN WATER TE SLODGED	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 11 Jul merc 120 cm Di	LOGGER SE 2013 DOWN WATER TE SLODGED	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 11 Jul merc 120 cm Di FUNCTION	LOGGER SE 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 11 Jul merc 120 cm Di FUNCTION	LOGGER SE 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861	Tidbit 11 Jul merc 120 cm Di FUNCTION	LOGGER SE 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu	LOGGER SE 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861 both dow nloads OK	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu	LOGGER SE 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861 both dow nloads OK	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu	LOGGER SE 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W	18	UTM CREW ICE COI	548881 BC NDITIONS	TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861 both dow nloads OK replaced cable w ith sta	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu inless steel.	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEMP INDITIONS EASON EIGHT ABOVE W ENTS	18 ATER	UTM CREW ICE COI	548881 BC NDITIONS	TE free rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861 both dow nloads OK replaced cable with sta SITE ID gms	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu inless steel. DN2 LOCAT	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet ule (gmsDN2BU)	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS	18 ATER	UTM CREW ICE COI	548881 BC	TE free rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861 both dow nloads OK replaced cable w ith sta SITE ID gms LOGGER TYPE	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu inless steel. DN2 LOCAT Tidbit	LOGGER SE 2013 DOWN WATER TE SLODGED r AL wet ule (gms DN2BU) UN LOGGER SE	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS	18 ATER	UTM CREW ICE COI	548881 BC	TE free rock north 6207836
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE BURIED no Back-up logger 203861 both dow nloads OK replaced cable with sta SITE ID gms LOGGER TYPE DOWNLOAD DATE	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu inless steel. DN2 LOCAT Tidbit 11 Jul	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet ule (gmsDN2BU) ule CgmsDN2BU)	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS	18 ATER	UTM CREW ICE COI BANK UTM CREW	548881 BC	TE free rock north 6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861 both dow nloads OK replaced cable w ith sta SITE ID gms LOGGER TYPE	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu inless steel. DN2 LOCAT Tidbit 11 Jul	LOGGER SE 2013 DOWN WATER TE SLODGED r AL wet ule (gms DN2BU) UN LOGGER SE	RIAL # LOAD TIME MP 9.9 LOGGER CO NO IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS	18 ATER	UTM CREW ICE COI BANK UTM CREW	548881 BC	TE free rock north 6207836
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861 both dow nloads OK replaced cable with sta SITE ID gms LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu inless steel. DN2 LOCAT Tidbit 11 Jul merc	LOGGER SEF 2013 DOWN WATER TE SLODGED I AL wet Ule (gmsDN2BU) Ule CGGER SEF 2013 DOWN WATER TE	RIAL # LOAD TIME MP 9.9 LOGGER CO NO RI IF DRY, H COMM	2038619 12:11 AIR TEMP NDITIONS EASON EIGHT ABOVE W ENTS ailrace RDB 2038620 11:38 AIR TEMP NDITIONS	18 ATER	UTM CREW ICE COI BANK UTM CREW	548881 BC	TE free rock north 6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE BURIED no Back-up logger 203861 both dow nloads OK replaced cable with sta SITE ID gms LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 11 Jul merc 120 cm Dis FUNCTION 3 in same capsu inless steel. DN2 LOCAT Tidbit 11 Jul merc 140 cm Dis	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet ule (gmsDN2BU) LOGGER SEF 2013 DOWN WATER TE	RIAL # LOAD TIME MP 9.9 LOGGER CO IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS ailrace RDB 2038620 11:38 AIR TEMP NDITIONS EASON	18 ATER 18	UTM CREW ICE COI BANK UTM CREW ICE COI	548881 BC	TE free rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Back-up logger 203861 both dow nloads OK replaced cable with sta SITE ID gms LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 11 Jul merc 120 cm Di FUNCTION 3 in same capsu inless steel. DN2 LOCAT Tidbit 11 Jul merc	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet ule (gmsDN2BU) LOGGER SEF 2013 DOWN WATER TE	RIAL # LOAD TIME MP 9.9 LOGGER CO IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS 2038620 11:38 AIR TEMP NDITIONS EASON EIGHT ABOVE W	18 ATER 18	UTM CREW ICE COI BANK UTM CREW ICE COI	548881 BC	TE free rock north 6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE BURIED no Back-up logger 203861 both dow nloads OK replaced cable with sta SITE ID gms LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 11 Jul merc 120 cm Dis FUNCTION 3 in same capsu inless steel. DN2 LOCAT Tidbit 11 Jul merc 140 cm Dis	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet ule (gmsDN2BU) LOGGER SEF 2013 DOWN WATER TE	RIAL # LOAD TIME MP 9.9 LOGGER CO IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS 2038620 11:38 AIR TEMP NDITIONS EASON EIGHT ABOVE W	18 ATER 18	UTM CREW ICE COI BANK UTM CREW ICE COI	548881 BC	TE free rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE BURIED no Back-up logger 203861 both dow nloads OK replaced cable with sta SITE ID gms LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 11 Jul merc 120 cm Dis FUNCTION 3 in same capsu- inless steel. DN2 LOCAT Tidbit 11 Jul merc 140 cm Dis FUNCTION	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet ule (gmsDN2BU) Ule (gmsDN2BU) SLOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS 2038620 11:38 AIR TEMP NDITIONS EASON EIGHT ABOVE W	18 ATER 18	UTM CREW ICE COI BANK UTM CREW ICE COI	548881 BC	TE free rock north 6207836 TE free
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE BURIED no Back-up logger 203861 both dow nloads OK replaced cable w ith sta SITE ID gms LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 11 Jul merc 120 cm Dis FUNCTION 3 in same capsu- inless steel. DN2 LOCAT Tidbit 11 Jul merc 140 cm Dis FUNCTION	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet ule (gmsDN2BU) Ule (gmsDN2BU) SLOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS 2038620 11:38 AIR TEMP NDITIONS EASON EIGHT ABOVE W	18 ATER 18	UTM CREW ICE COI BANK UTM CREW ICE COI	548881 BC	TE free rock north 6207836 TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE BURIED no Back-up logger 203861 both dow nloads OK replaced cable with sta SITE ID gms LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE DOWNLOAD DATE TEST RECORDER TYPE BURIED no Back-up logger 203861	Tidbit 11 Jul merc 120 cm Dis FUNCTION 3 in same capsu- inless steel. DN2 LOCAT Tidbit 11 Jul merc 140 cm Dis FUNCTION	LOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet ule (gmsDN2BU) Ule (gmsDN2BU) SLOGGER SEF 2013 DOWN WATER TE SLODGED r AL wet	RIAL # LOAD TIME MP 9.9 LOGGER CO IF DRY, H COMM	2038619 12:11 AIR TEM P NDITIONS EASON EIGHT ABOVE W ENTS 2038620 11:38 AIR TEMP NDITIONS EASON EIGHT ABOVE W	18 ATER 18	UTM CREW ICE COI BANK UTM CREW ICE COI	548881 BC	TE free rock north 6207836 TE free
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TEST RECO			YSI		TER TEMP		AIR TEMP	, 18					free
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BURIED	no		FUNCTION	MAL w	et	IF DRY, H	HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	log boom
						COMM	IENTS						
dow nload C	ж												
SITEID		pcnDN2	LOCA	ΓΙΟΝ		PC	N Tailrace		BANK			1	north
LOGGER T			ïdbit		SER SERIAL		2038621		UTM		562	2803	6204854
DOWNLOA	D DATE	11	1 Jul		DOWNLOA		10:13	5	CREW			BC	
TEST RECO	ORDER T	YPE	merc	WA	TER TEMP	8.9	AIR TEMP	18	ICECC		TIONS		free
					L	OGGER CO	ONDITIONS						
WATER D	EPTH	130	cm D	ISLODGI	ED no	R	REASON						
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	able wit	th stainle	ss steel.										
	able wit	th stainle	ss steel.										
SITEID			u Loca	ΓΙΟΝ		PC	°N Tailrace		BANK				north
SITE ID LOGGER T	pc YPE	nDN2_B T	U LOCA īdbit	LOGO	GER SERIAL	_ #	2038568		BANK UTM		562	2803	6204854
SITE ID LOGGER T DOWNLOA	pc YPE D DATE	cnDN2_B T	U <mark>LOCA</mark> īdbit 1 Jul	LOGO 2013	DOWNLOA	_ # AD TIME	2038568 10:15				562	2803 BC	6204854 TE
SITE ID LOGGER T	pc YPE D DATE	cnDN2_B T	U LOCA īdbit	LOGO 2013	DOWNLOA TER TEM P	AD TIME 8.9	2038568 10:15 AIR TEMP	5 18	UTM				6204854
SITE ID LOGGER T DOWNLOA TEST RECO	PC YPE D DATE DRDER T	nDN2_B T 11	U LOCA [*] īdbit 1 Jul merc	2013 WA	DOWNLOA TER TEM P	AD TIME 8.9 .OGGER CO	2038568 10:15 AIR TEM P ONDITIONS		UTM CREW				6204854 TE
SITE ID LOGGER T DOWNLOA TEST RECC	PC YPE D DATE DRDER T	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	- # AD TIME 8.9 .OGGER CO R	2038568 10:15 AIR TEMP ONDITIONS REASON	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE
SITE ID LOGGER T DOWNLOA TEST RECO	PC YPE D DATE DRDER T	nDN2_B T 11 T YPE 130	U LOCA [*] īdbit 1 Jul merc	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS		6204854 TE
SITE ID LOGGER T DOWNLOA TEST RECC	PC YPE D DATE DRDER T DRDER T	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	- # AD TIME 8.9 .OGGER CO R	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D FUNCTION	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D FUNCTION	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D FUNCTION	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D FUNCTION	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D FUNCTION	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D FUNCTION	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Anchored to	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D FUNCTION	LOGO 2013 WA	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	ONDIT	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PC YPE D DATE DRDER T REPTH no	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc cm D FUNCTION	LOGG 2013 WA ISLODGI VAL W	DOWNLOA TER TEM P L ED no	AD TIME 8.9 OGGER CC R IF DRY, H	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	cm	FIONS	BC	6204854 TE free
SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Anchored to	PC PPE D DATE DRDER T NO PEPTH NO DK o same r	nDN2_B T 11 T YPE 130	U LOCA idbit 1 Jul merc Cm D FUNCTION bornDN2	LOGG 2013 WA ISLODGI VAL W	DOWNLOA TER TEM P L ED no	AD TIME 8.9 COGGER CC R IF DRY, H COMM	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18	UTM CREW ICE CC	cm	FIONS	BC	6204854 TE free
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SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C Anchored to SITE ID LOGGER T DOWNLOA TEST RECC	PC YPE D DATE DRDER T NO NO OK O Same T DATE DATE DRDER T	rnDN2_B T 11 130 130 rock as p	U LOCA idbit 1 Jul merc cm D FUNCTION DocnDN2 LOCA	LOGG 2013 WA ISLODGI VAL W ISLODGI	DOWNLOA TER TEM P L ED no et SER SERIAL DOWNLOA TER TEM P	- # AD TIME 8.9 .OGGER CC R IF DRY, H COMM	2038568 10:15 AIR TEMP ONDITIONS REASON HEIGHT ABOVE AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18 WATER	UTM CREW ICE CC	cm	TETHE TETHE	BC R TY PE	6204854 TE free
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B	C HYD	RO PE	ACE R	VER	TEMPE	RATU	RE MON	TORING -	DOWNL	OADI	NFC	ORMAT	TION F	ORM
SITEID		halfUP1						lalfway River		BANK			uth	-
LOGGER T			Tidbit		OGGER	SERIAL		9767573		υтм			165	6230094
DOWNLOA			3 Ju		0000LK			19:3	7	CREW		393	BC	
TEST RECO			me		WATER		8.1	AIR TEMP	16				DC	free
TEST RECC		TPE	me		WATER				10	ICECO	JNDI	TIONS		nee
							DGGER CO				1		.	
WATER D	EPTH	220	cm	DISLO	DGED	no	R	EASON			ļ.,			
BURIED	no		FUNCT	ONAL	wet		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHER	RTYPE	spruce tree
							COMM	ENTS						
dow nload C)K													
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LOGGER TY			Tidbit		OGGER			2038572		UTM		595	569	6230541
DOWNLOA			3 Ju		013 DOV			19:2		CREW			BC	
TEST RECO	DRDER T	YPE	me	rc	WATER		8.8	AIRTEMP	16	ICECO	DNDI.	TIONS		free
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SITEID		half DN2	LOC		1		d/s of ⊢	alfwav River		BANK				north
SITE ID			2 LOC Tidbit		N OGGER S	SERIAL		lalfway River 2038574		BANK UTM		598	198	north 6232169
	YPE	-		L			#	-	0			598	198 BC	6232169
LOGGER T	YPE D DATE		Tidbit	n 20	OGGER	NNLOAI	#	2038574	0 16	UTM				6232169
LOGGER T	YPE D DATE		Tidbit 3 Ju	n 20	OGGER	WNLOAI	# D TIME	2038574 19:5 AIR TEMP		UTM CREW				6232169 TE
LOGGER T	YPE D DATE ORDER 1		Tidbit 3 Ju me	n 20	OGGER S 013 DOV WATER	WNLOAI	# D TIM E 10.1 DGGER CO	2038574 19:5 AIR TEMP		UTM CREW				6232169 TE
LOGGER TY DOWNLOAD TEST RECO	YPE D DATE ORDER 1	TYPE	Tidbit 3 Ju me	n 20 rc DISLO	OGGER S 013 DOV WATER	WNLOAI TEMP LC	# D TIME 10.1 DGGER CO RE	2038574 19:5 AIR TEMP NDITIONS	16	UTM CREW	ONDI		BC	6232169 TE
LOGGER TY DOWNLOAI TEST RECO	YPE D DATE DRDER 1 EPTH	TYPE	Tidbit 3 Ju me	n 20 rc DISLO	OGGER S 013 DOV WATER	WNLOAI TEMP LC	# D TIME 10.1 DGGER CO RE	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE	16	UTM CREW	ONDI	TIONS	BC	6232169 TE free
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LOGGER TY DOWNLOAD TEST RECO WATER D BURIED	YPE D DATE ORDER 1 EPTH no	TYPE	Tidbit 3 Ju me	n 20 rc DISLO	OGGER S 013 DOV WATER	WNLOAI TEMP LC	# D TIME 10.1 DGGER CO RI IF DRY, H	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE	16	UTM CREW	ONDI	TIONS	BC	6232169 TE free
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LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 EPTH no	100	Tidbit 3 Ju me cm FUNCT	DISLO	OGGER 13 DOV WATER DOGED wet	WNLOAI TEMP LC	# 10.1 DGGER CO Ri IF DRY, H COMM	2038574 19:5 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	16	UTM CREW ICE CO	ONDI	TIONS	BC	6232169 TE free balsam pop
LOGGER TY DOWNLOAD TEST RECC WATER D BURIED dow nload C	YPE D DATE DRDER 1 PEPTH no DK	TYPE 100	Tidbit 3 Ju me CM FUNCT	DISLO	OGGER S D13 DOV WATER DDGED wet	WNLOAI	# D TIME 10.1 DGGER CO RI IF DRY, H COMM	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	16	UTM CREW ICE CO	ONDI	TETHE	BC	6232169 TE free balsam pop
LOGGER TY DOWNLOAD TEST RECC WATER D BURIED dow nload C	YPE D DATE DRDER 1 PRDER 1 PRDE 1 PRD	100	Tidbit 3 Ju me FUNCTI 5U	DISLO IONAL	OGGER	VNLOAI	# DTIME 10.1 DGGER CO RI IF DRY, H COM M	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	16 EWATER	UTM CREW ICE CC	cm	TETHE	BC R TY PE	6232169 TE free balsam pop
LOGGER TY DOWNLOAI TEST RECC WATER D BURIED dow nload C	YPE D DATE PRDER 1 PRDER 1 PRDE D DATE	alf DN2_E	Tidbit 3 Ju me FUNCTI 5U LOC Tidbit 3 Ju	DISLO IONAL	OGGER MATER DOGED Wet OGGER 113 DOV	VNLOAI TEMP LC no SERIAL	# D TIME 10.1 DGGER CO RI IF DRY, H COMM d/s of H # D TIME	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	16 EWATER	UTM CREW ICE CO BANK UTM CREW		TIONS TETHER 598	BC	6232169 TE free balsam pop balsam pop
LOGGER TY DOWNLOAD TEST RECC WATER D BURIED dow nload C	YPE D DATE PRDER 1 PRDER 1 PRDE D DATE	alf DN2_E	Tidbit 3 Ju me FUNCTI 5U	DISLO IONAL	OGGER	SERIAL WNLOAI	# DTIME 10.1 DGGER CO RI IF DRY, H COMM d/s of H # DTIME 10.1	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS talfw ay River 2038623 n/a AIR TEMP	16 EWATER	UTM CREW ICE CC		TIONS TETHER 598	BC R TY PE	6232169 TE free balsam pop
LOGGER TY DOWNLOAI TEST RECC WATER D BURIED dow nload C	YPE D DATE DRDER 1 PEPTH no DK	alf DN2_E	Tidbit 3 Ju me FUNCTI 50 LOC Tidbit 3 Ju me	DISLO IONAL CATION L n 20 rc	V OGGER MATER DOGED Wet OGGER MATER	SERIAL WNLOAI	# DTIME 10.1 DGGER CO RI IF DRY, H COMM d/s of H # DTIME 10.1 DGGER CO	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS talfw ay River 2038623 n/a AIR TEMP	16 EWATER	UTM CREW ICE CO BANK UTM CREW		TETHER 598	BC R TY PE	6232169 TE free balsam pop balsam pop
LOGGER TY DOWNLOAD TEST RECC WATER D BURIED dow nload C dow nload C	YPE D DATE DRDER 1 PRDER 1 DATE DRDER 1 EPTH	alf DN2_E	Tidbit 3 Ju me cm FUNCTI 50 Tidbit 3 Ju me cm	DISLO IONAL CATION L n 20 rc	N OGGER WATER DOGED Wet V OGGER 013 DOV WATER	SERIAL WNLOAI	# D TIME 10.1 DGGER CO RI IF DRY, H COMM d/s of H # D TIME 10.1 DGGER CO yes RI	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS Halfw ay River 2038623 n/a AIR TEMP NDITIONS EASON	16 E WATER 16	UTM CREW ICE CC		TIONS TETHER 598 TIONS ebris	BC R TY PE 179 BC	6232169 TE free balsam pop balsam pop 6263144 TE free
LOGGER TY DOWNLOAI TEST RECC WATER D BURIED dow nload C	YPE D DATE DRDER 1 PEPTH no DK	alf DN2_E	Tidbit 3 Ju me FUNCTI 50 LOC Tidbit 3 Ju me	DISLO IONAL CATION L n 20 rc	V OGGER MATER DOGED Wet OGGER MATER	SERIAL WNLOAI	# D TIME 10.1 DGGER CO RI IF DRY, H COMM d/s of H COMM D TIME 10.1 DGGER CO yes RI IF DRY, H	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS allfw ay River 2038623 n/a AIR TEMP NDITIONS EASON EIGHT ABOVE	16 E WATER 16	UTM CREW ICE CO BANK UTM CREW		TETHER 598	BC R TY PE 179 BC	6232169 TE free balsam pop balsam pop
LOGGER TY DOWNLOAD TEST RECC WATER D BURIED dow nload C dow nload C	YPE D DATE DRDER 1 PRDER 1 DATE DRDER 1 EPTH	alf DN2_E	Tidbit 3 Ju me cm FUNCTI 50 Tidbit 3 Ju me cm	DISLO IONAL CATION L n 20 rc	N OGGER WATER DOGED Wet V OGGER 013 DOV WATER	SERIAL WNLOAI	# D TIME 10.1 DGGER CO RI IF DRY, H COMM d/s of H # D TIME 10.1 DGGER CO yes RI	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS allfw ay River 2038623 n/a AIR TEMP NDITIONS EASON EIGHT ABOVE	16 E WATER 16	UTM CREW ICE CC		TIONS TETHER 598 TIONS ebris	BC R TY PE 179 BC	6232169 TE free balsam pop balsam pop 6263144 TE free
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LOGGER TY DOWNLOAD TEST RECC WATER D BURIED dow nload C dow nload C	YPE D DATE DRDER 1 PRDER 1 M W W W M D D D D D D D D D D D D D D D	alf DN2_E	Tidbit 3 Ju me cm FUNCTI 50 Tidbit 3 Ju me cm	DISLO IONAL CATION L n 20 rc	N OGGER WATER DOGED Wet V OGGER 013 DOV WATER	SERIAL WNLOAI	# D TIME 10.1 DGGER CO RI IF DRY, H COMM d/s of H COMM D TIME 10.1 DGGER CO yes RI IF DRY, H	2038574 19:5 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS allfw ay River 2038623 n/a AIR TEMP NDITIONS EASON EIGHT ABOVE	16 E WATER 16	UTM CREW ICE CC		TIONS TETHER 598 TIONS ebris	BC R TY PE 179 BC	6232169 TE free balsam pop balsam pop 6263144 TE free
LOGGER TY DOWNLOAI TEST RECO BURIED dow nload C SITE ID LOGGER TY DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PRDER 1 XK XK YPE D DATE DRDER 1 EPTH no	alf DN2_E	Tidbit 3 Ju me FUNCTI 3 Ju Tidbit 3 Ju me Cm FUNCTI	CATION CATION IONAL	V OGGER WATER DDGED Wet 0GGER 013 DOV WATER DDGED no	SERIAL WNLOAI	# D TIME 10.1 DGGER CO RI IF DRY, H COMM	2038574 19:5 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS all way River 2038623 n/a AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	16 E WATER 16	UTM CREW ICE CC		TIONS TETHER 598 TIONS ebris	BC R TY PE 179 BC	6232169 TE free balsam pop balsam pop 6263144 TE free
LOGGER TY DOWNLOAI TEST RECO BURIED dow nload C SITE ID LOGGER TY DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PRDER 1 XK XK YPE D DATE DRDER 1 EPTH no	alf DN2_E	Tidbit 3 Ju me FUNCTI 3 Ju Tidbit 3 Ju me Cm FUNCTI	CATION CATION IONAL	V OGGER WATER DDGED Wet 0GGER 013 DOV WATER DDGED no	SERIAL WNLOAI	# D TIME 10.1 DGGER CO RI IF DRY, H COMM	2038574 19:5 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS all way River 2038623 n/a AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	16 E WATER 16	UTM CREW ICE CC		TIONS TETHER 598 TIONS ebris	BC R TY PE 179 BC	6232169 TE free balsam pop balsam pop 6263144 TE free
LOGGER TY DOWNLOAI TEST RECO BURIED dow nload C SITE ID LOGGER TY DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PRDER 1 XK XK YPE D DATE DRDER 1 EPTH no	alf DN2_E	Tidbit 3 Ju me FUNCTI 3 Ju Tidbit 3 Ju me Cm FUNCTI	CATION CATION IONAL	V OGGER WATER DDGED Wet 0GGER 013 DOV WATER DDGED no	SERIAL WNLOAI	# D TIME 10.1 DGGER CO RI IF DRY, H COMM	2038574 19:5 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS all way River 2038623 n/a AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	16 E WATER 16	UTM CREW ICE CC		TIONS TETHER 598 TIONS ebris	BC R TY PE 179 BC	6232169 TE free balsam pop balsam pop 6263144 TE free

BC HYD	RO PE	ACE RIV	ER TEMP	PERATUR	RE MON	ITORING - I	DOWNL	OAD II	NFC	RMATION	FORM
SITEID	mobUP2					Moberly River		BANK			north
LOGGER TYPE		Tidbit		R SERIAL #		2038616		UTM		627501	6232563
DOWNLOAD DATE		2 Jun		OWNLOAD		9:36	5	CREW			C TE
TEST RECORDER		merc		ERTEMP	8.8	AIR TEMP	16	ICECO	רורואמ		free
		more				NDITIONS	10	102 00			1100
	150	am D							1		
WATER DEPTH	150		ISLODGED			EASON					
BURIED	yes	FUNCTION	NAL wet		-		WATER		cm	TETHER TYPE	spruce
					COMM	ENTS					
dow nload Ok											
imbedded in silt but	wottod										
	welled										
SITEID	mobUP1	LOCA		_	u/a of I	Moberly River		BANK	_	south	1
LOGGER TYPE		Tidbit		R SERIAL #		2038612		UTM		627158	6232349
DOWNLOAD DATE		2 Jun		OWNLOAD		9:51		CREW			C TE
TEST RECORDER		merc		ERTEMP	8.2	AIR TEMP	16	ICECO			free
						ONDITIONS					
WATER DEPTH	120	cm D	ISLODGED	no	R	EASON				1	
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SITE ID m LOGGER TYPE		BU LOCA		R SERIAL #		Moberly River 2038576		BANK		south 630403	6229275
			LOGGE	R SERIAL #	#	Voberly River 2038576 10:10	0	BANK UTM CREW		630403	6229275 C TE
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LOGGER TYPE DOWNLOAD DATE		Tidbit 2 Jun	2013 D	OWNLOAD ER TEM P	# D TIME 11.5	2038576 10:10		UTM CREW	NDIT	630403 B(C TE
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SITE ID		pineUP1	LOC		N		u/s d	of Pine Rive	er	BANK		SO	uth	
LOGGER TY	YPE	-	Tidbit	L	OGGER	SERIAL	#	20386	624	UTM		641	034	6225375
DOWNLOAD	D DATE	: :	2 Ju	n 20	013 DO	WNLOAD	DTIME		10:53	CREW	,		BC	TE
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						LC	DGGER C	ONDITIONS	5					
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dow nload C	ĸ													
sw ung in du	ue to ice	/debris	but still f	ucntion	nal									
SITEID		pineUP2		ATION				of Pine Rive		BANK				north
LOGGER T			Tidbit			SERIAL		97675		UTM		641	653	6225304
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dow nload C	Ж													
dislodged by	y debris	but still	function	al										
SITEID	pir	1eDN1 E	30 100		J		d/s.c	of Pine Rive	۶r	BANK		SO	uth	
			BU LOC Tidbit			SERIAL		of Pine Rive 97620		BANK			uth	6222823
SITE ID LOGGER T) DOWNLOAI	YPE	-	BU LOC Tidbit 2 Ju	L	OGGER	SERIAL WNLOAI	#	97620		BANK UTM CREW			uth 3362 BC	6222823 TE
LOGGER T	YPE D DATE	-	Tidbit	n 20	OGGER		#	97620	095 11:22	UTM	,	648	362	
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SITEID		gmsUP1		OCATIO				S Forebay		BANK				
LOGGER TY		-	Tidbit		LOGGER	SEDIAL		2038		UTM		E / C	841	6209022
DOWNLOAD					013 DO				11:10	CREW		540	BC	
TEST RECO				•		RTEMP		AIR TEN					BC	
TEST RECO		TPE	'	merc	WATER					ICECO	NDI	TIONS		free
							DGGER CO		5				-	1
WATER DE	EPTH	1 m	1	DISL	ODGED	no		EASON						
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DOWNLOAD							# DTIME	10156	11:09	UTM CREW		548	841 BC	6209022
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SITE ID LOGGER TY DOWNLOAD	YPE		Tidbit	L	OGGER			2038		BANK UTM CREW			uth 1881 BC	6207761 TE
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LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE D DATE DRDER 1 EPTH no ger 203	150 8613 in	Tidbit 26 S r Cr FUNC	E Sep 2 merc m DISL CTIONAL	OGGER 013 DO WATEF ODGED	WNLOAI R TEMP LC no	# 13.5 DGGER CO RE IF DRY, H	AIR TEN NDITIONS EASON EIGHT AB	619 10:28 MP 3 S	UTM CREW		548 FIONS	8881 BC	TE free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE D DATE DRDER 1 EPTH no ger 203	150 8613 in	Tidbit 26 S r Cr FUNC	E Sep 2 merc m DISL CTIONAL	OGGER 013 DO WATEF ODGED	WNLOAI R TEMP LC no	# 13.5 DGGER CO RE IF DRY, H	AIR TEN NDITIONS EASON EIGHT AB	619 10:28 MP 3 S	UTM CREW		548 FIONS	8881 BC	TE free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE D DATE DRDER 1 EPTH no ger 203	150 8613 in	Tidbit 26 S r Cr FUNC	E Sep 2 merc m DISL CTIONAL	OGGER 013 DO WATEF ODGED	WNLOAI R TEMP LC no	# 13.5 DGGER CO RE IF DRY, H	AIR TEN NDITIONS EASON EIGHT AB	619 10:28 MP 3 S	UTM CREW		548 FIONS	8881 BC	TE free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE D DATE DRDER 1 EPTH no ger 203	150 8613 in	Tidbit 26 S r Cr FUNC	E Sep 2 merc m DISL CTIONAL	OGGER 013 DO WATEF ODGED	WNLOAI R TEMP LC no	# 13.5 DGGER CO RE IF DRY, H	AIR TEN NDITIONS EASON EIGHT AB	619 10:28 MP 3 S	UTM CREW		548 FIONS	8881 BC	TE free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE D DATE DRDER 1 EPTH no ger 203	2 TYPE 150 8613 in	Tidbit 26 S r Cr FUNC	E Sep 2 merc m DISL CTIONAL	OGGER 013 DO WATEF ODGED	WNLOAI R TEMP LC no	# 13.5 DGGER CO RE IF DRY, H	AIR TEN NDITIONS EASON EIGHT AB	619 10:28 MP 3 S	UTM CREW		548 FIONS	8881 BC	TE free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE DATE RDER 1 EPTH no ger 203 bads Of	2 YPE 150 8613 in	Tidbit 26 S r FUNC	L Sep 2 merc m DISL CTIONAL	OGGER 013 DO WATEF ODGED . wet	WNLOAI R TEMP LC no	# D TIM E 13.5 DGGER CO RE IF DRY, HI COM MI	AIR TEN NDITIONS EASON EIGHT AB	619 10:28 MP 3 S BOVE WATER	UTM CREW ICE CC		548 FIONS	8881 BC	TE free rock
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nice	PE DATE RDER 1 EPTH no ger 203 bads Of	2 YPE 150 8613 in (gms DN2	Tidbit 26 S FUNC	L Sep 2 merc m DISL CTIONAL capsule	OGGER 013 DO WATEF ODGED . wet (gmsDN2	WNLOAI R TEM P LC no 2BU)	# D TIM E 13.5 DGGER CO RE IF DRY, HI COM MI	AIR TEN NDITIONS EASON EIGHT AB ENTS	619 10:28 MP 3 S BOVE WATER	UTM CREW ICE CC		548 TIONS TETHE	B881 BC	TE free rock north
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nice	PE DATE RDER 1 RDER 1 no ger 203 bads Of	2 YPE 150 8613 in (gms DN2	Tidbit 26 S FUNC 1 Same 2 L(Tidbit	L Sep 2 merc TIONAL capsule	OGGER 013 DO WATEF ODGED wet (gmsDN2	WNLOAI R TEM P LC no 2BU) SERIAL	# D TIM E 13.5 DGGER CO RE IF DRY, HI COM MI	AIR TEN NDITIONS EASON EIGHT AB ENTS	619 10:28 MP 3 S BOVE WATER DB 620	UTM CREW ICE CC		548 TIONS TETHE	8881 BC R TY PE 8828	TE free rock north 6207836
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up loge both dow nice SITE ID LOGGER TY DOWNLOAD	PE DATE RDER 1 RDER 1 PRDER 1 no ger 203 bads Of bads Of PE D DATE	2 TYPE 150 8613 in (gms DN2	Tidbit 26 S FUNC 1 Same 2 L Tidbit 26 S	L Sep 2 merc TIONAL capsule	OGGER 013 DO WATEF ODGED . wet (gms DN2	WNLOAI R TEM P LC no 2BU) SERIAL	# D TIM E 13.5 DGGER CO RE IF DRY, HI COM MI	AIR TEN NDITIONS EASON EIGHT AB ENTS	619 10:28 MP 3 S SOVE WATER DB 620 10:14	UTM CREW ICE CC	cm	548 TIONS TETHE	B881 BC	TE free rock north 6207836 TE
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nice	PE DATE RDER 1 RDER 1 PRDER 1 no ger 203 bads Of bads Of PE D DATE	2 TYPE 150 8613 in (gms DN2	Tidbit 26 S FUNC 1 Same 2 L Tidbit 26 S	L Sep 2 merc TIONAL capsule	OGGER 013 DO WATEF ODGED . wet (gms DN2	WNLOAI R TEM P LC no 2BU) SERIAL WNLOAI R TEM P	# D TIM E 13.5 DGGER CO RE IF DRY, HI COM MI	AIR TEN NDITIONS EASON EIGHT AB ENTS	619 10:28 MP 3 S SOVE WATER DB 620 10:14 MP 2	UTM CREW ICE CC	cm	548 TIONS TETHE	8881 BC R TY PE 8828	TE free rock north 6207836
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up loge both dow nice SITE ID LOGGER TY DOWNLOAD	YPE DATE RDER 1 EPTH no ger 203 bads Of bads Of DATE DRDER 1	2 TYPE 150 8613 in (gms DN2	Tidbit 26 \$ 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	L Sep 2 merc TIONAL capsule	OGGER 013 DO WATEF ODGED wet (gmsDN2 (gmsDN2 N OGGER 013 DO WATEF	WNLOAI R TEM P LC no 2BU) SERIAL WNLOAI R TEM P	# D TIM E 13.5 DGGER CO RE IF DRY, HI COM MI COM MI COM MI 9.3 DGGER CO	AIR TEN NDITIONS EASON EIGHT AB ENTS	619 10:28 MP 3 S SOVE WATER DB 620 10:14 MP 2	UTM CREW ICE CC	cm	548 TIONS TETHE	8881 BC R TY PE 8828	TE free rock north 6207836 TE
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nice SITE ID LOGGER TY DOWNLOAD TEST RECO	YPE DATE RDER 1 EPTH no ger 203 bads Of bads Of DATE DRDER 1	2 150 8613 in 3 gms DN2 2 YPE	Tidbit 26 \$ FUNC 1 Same 2 L(Tidbit 26 \$ r	L Sep 2 merc TIONAL capsule OCATIO L Sep 2 merc	OGGER 013 DO WATEF ODGED wet (gms DN2 (gms DN2 N OGGER 013 DO WATEF	WNLOAI R TEM P LC no 2BU) SERIAL WNLOAI R TEM P	# D TIM E 13.5 DGGER CO RE IF DRY, HI COM MI COM MI	AIR TEN NDITIONS EASON EIGHT AB ENTS	619 10:28 MP 3 S SOVE WATER DB 620 10:14 MP 2	UTM CREW ICE CC	cm	548 TETHE 548	8881 BC R TY PE 8828	TE free rock north 6207836 TE
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LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up loge both dow nice SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up loge	PE PTH no ger 203 bads Of PE D DATE PRDER 1 EPTH no ger 203	2 TYPE 150 8613 in (3614 in 8614 in	Tidbit 26 Same 2 FUNC 1 Same 2 Lu Tidbit 26 S r FUNC	Capsule	OGGER 013 DO WATEF ODGED . wet (gms DN2 (gms DN2 0GGER 013 DO WATEF ODGED . wet	SERIAL WNLOAI 2BU) SERIAL WNLOAI R TEMP	# D TIME 13.5 DGGER CO RE IF DRY, H COMM	AIR TEM NDITIONS EASON EIGHT AB ENTS Failrace RE 2038 AIR TEM NDITIONS EASON EIGHT AB	619 10:28 MP 3 S SOVE WATER DB 620 10:14 MP 2 S	UTM CREW ICE CC	cm	548 TETHE 548	8881 BC R TY PE 8828 BC	TE free rock rock free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up loge both dow nice SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED BACK-up loge	PE PTH no ger 203 bads Of PE D DATE PRDER 1 EPTH no ger 203	2 TYPE 150 8613 in (3614 in 8614 in	Tidbit 26 Same 2 FUNC 1 Same 2 Lu Tidbit 26 S r FUNC	Capsule	OGGER 013 DO WATEF ODGED . wet (gms DN2 (gms DN2 0GGER 013 DO WATEF ODGED . wet	SERIAL WNLOAI 2BU) SERIAL WNLOAI R TEMP	# D TIME 13.5 DGGER CO RE IF DRY, H COMM	AIR TEM NDITIONS EASON EIGHT AB ENTS Failrace RE 2038 AIR TEM NDITIONS EASON EIGHT AB	619 10:28 MP 3 S SOVE WATER DB 620 10:14 MP 2 S	UTM CREW ICE CC	cm	548 TETHE 548	8881 BC R TY PE 8828 BC	TE free rock rock free

SITE ID LOGGER TYPE DOWNLOAD DATE	pcnUP1							OAD II			
	P	LOCATI	ON		PCN	l Forebay		BANK			north
DOWNLOAD DATE	Ti	idbit	LOGGER	SERIAL #		2225325		UTM		562684	6204075
	E 26	Sep	2013 DO			9:20		CREW			CTE
TEST RECORDER		YSI		RTEMP	12.7	AIR TEMP	5	ICECC	רוסאי		free
					OGGER CO		-	102 0 -	/1 via		
WATER DEPTH	1 m		LODGED	no		EASON					
BURIED no		FUNCTIONA	AL wet		-	EIGHT ABOVE	WATER		CIII	TETHER TYPE	log boom
					COMMI	ENIS					
-low placed OK											
dow nload OK											
SITEID	pcnDN2	LOCATI			PCN	N Tailrace		BANK			north
LOGGER TYPE	•	idbit	LOGGER			2038621		UTM		562803	6204854
DOWNLOAD DATE			2013 DO					CREW			C TE
TEST RECORDER		merc		RTEMP	12.8	AIR TEMP	5	ICECC			free
					DGGER CO			102 0 2	/1 412-1	10110	
WATER DEPTH	150	cm DIS	SLODGED	no		EASON					
BURIED no		FUNCTIONA				EIGHT ABOVE	WATER		cm	TETHER TY PE	rock
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LOGGER TYPE	Ti	idbit	LOGGER		#	2038568		UTM		562803	6204854
LOGGER TYPE DOWNLOAD DATE	Ti E 26	idbit S Sep	LOGGER 2013 DO	WNLOAD	# D TIME	2038568 9:00		UTM CREW	רורואי	B	6204854 C TE
LOGGER TYPE	Ti E 26	idbit	LOGGER 2013 DO	WNLOAD RTEMP	# D TIME 12.8	2038568 9:00	5	UTM	NDIT	B	6204854
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Ti E 26 TYPE	idbit Sep merc	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# DTIME 12.8 DGGER CO	2038568 9:00 AIR TEM P NDITIONS		UTM CREW	NDIT	B	6204854 C TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Ti E 26 TYPE 150	idbit 5 Sep merc cm DIS	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# DTIME 12.8 DGGER CO RE	2038568 9:00 AIR TEM P NDITIONS EASON	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Ti E 26 TYPE 150	idbit Sep merc	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# DTIME 12.8 DGGER CO RE	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		B	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Ti E 26 TYPE 150	idbit 5 Sep merc cm DIS	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Ti E 26 TYPE 150	idbit 5 Sep merc cm DIS	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Ti E 26 TYPE 150	idbit 5 Sep merc cm DIS	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	TI 26 TYPE 150	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	TI 26 TYPE 150	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	TI 26 TYPE 150	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	TI 26 TYPE 150	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	TI 26 TYPE 150	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	TI 26 TYPE 150	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER SLODGED AL wet	WNLOAD R TEM P LO	# 12.8 DGGER CO RE IF DRY, H	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK Anchored to same	TI 26 TYPE 150	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER SLODGED AL wet	WNLOAD R TEM P LO no	# DTIME 12.8 DGGER CO RE IF DRY, HI COMMI	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW ICE CC		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK Anchored to same	Ti 26 TYPE 150 rock as p	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER SLODGED AL wet	WNLOAD R TEM P LO no	# DTIME 12.8 DGGER CO RE IF DRY, HI COMMI	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE	5	UTM CREW ICE CC		BI FIONS	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK Anchored to same	Ti 26 TYPE 150 rock as p	idbit Sep merc cm DIS FUNCTIONA	LOGGER 2013 DO WATER SLODGED AL wet	SERIAL #	# DTIME 12.8 DGGER CO RE IF DRY, HI COMMI	2038568 9:00 AIR TEM P NDITIONS EASON EIGHT ABOVE ENTS	5	UTM CREW ICE CC	cm	B TIONS TETHER TY PE	6204854 C TE free
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK Anchored to same SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Ti 26 TYPE 150 rock as p	idbit S Sep merc cm DIS FUNCTIONA icn DN2 icn DN2	LOGGER 2013 DO WATER SLODGED AL wet	SERIAL #	# DTIME 12.8 DGGER CO RE IF DRY, HI COMMI	2038568 9:00 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	5	UTM CREW ICE CC	cm	B TIONS TETHER TY PE	6204854 C TE free
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK Anchored to same SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Ti 26 TYPE 150 rock as p	idbit S Sep merc cm DIS FUNCTIONA MonDN2 LOCATI	LOGGER 2013 DO WATER SLODGED AL wet	SERIAL #	# 12.8 DGGER CO RE IF DRY, HI COMMI	2038568 9:00 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	5 WATER	UTM CREW ICE CC	cm	TETHER TY PE	6204854 C TE free rock
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BC	HYDI	RO PE	CE RI	VER	TEMPE	RATU	RE MON	ITORING	- DOWNL	OAD I	NFC	RMA'	TION F	ORM
SITE ID		lf DN2_B						-lalfway Rive		BANK				north
LOGGER TY	'PE	Т	dbit	L	OGGER	SERIAL	#	1015631	14	υтм		598	8179	6263144
DOWNLOAD	DATE	29	Sep	p 20)13 DO	WNLOAI	DTIME		5:26	CREW				DC
TEST RECO	RDER T	YPE	mer	Ċ	WATE	RTEMP	10.8	AIR TEMP	12	ICECO	DNDI	TIONS		free
						L	DGGER CC	ONDITIONS						
WATER DE	ертн	0	cm	DISL	ODGED		yes R	EASON			d	ebris	1	
BURIED	no	-	FUNCTI			dry	7	EIGHT ABO		60	-		RTYPE	balsam pop
DOITUED	110	-	Cite III			ur y	COMM			00	om			baisampop
								2						
dow nload O	K													
logger sw un	ng to sh	ore by d	ebris											
SITEID		half DN2		ATION				Halfway Rive		BANK				north
LOGGER TY			dbit			SERIAL		203857		UTM		598	8198	6232169
DOWNLOAD						WNLOAI			5:37	CREW			BC	DC
TEST RECO	RDER T	YPE	mer	С	WATER	RTEMP	10.8	AIR TEMP	12	ICECO	DNDI	TIONS		free
WATER DE	DTU	60			ODGED			EASON			1		1	
BURIED	no		FUNCTI			no		EASON EIGHT ABO			om	TETHE	RTYPE	balsam pop
BOINED	110	-		ONAL	Wet		COMM				CIII			baisampop
								2						
dow nload O	к													
replaced cor	roaded	cable												
SITE ID		half UP2	LOC		1		u/s of H	Halfway Rive	er.	BANK				north
SITE ID LOGGER TY			LOC dbit			SERIAL		Halfway Rive 203857		BANK UTM		595	5569	6230541
	'PE	Т	dbit	L	OGGER	SERIAL WNLOAI	#	203857				595		
LOGGER TY	PE DATE	T 29	dbit	L р 20	OGGER	WNLOAI R TEM P	# D TIM E 12.2	203857 16 AIR TEMP	2 5:12	UTM				6230541
LOGGER TY DOWNLOAD TEST RECO	'PE D DATE RDER T	T 29 YPE	dbit Sep mer	p 20	OGGER	WNLOAI R TEM P L C	# D TIME 12.2 DGGER CC	203857 16 AIR TEM P ONDITIONS	2 5:12	UTM CREW				6230541 DC
LOGGER TY DOWNLOAD TEST RECO	PE DATE RDER T	T 29 YPE 100	dbit Sep mer	DISL0	OGGER 013 DO WATER	WNLOAI R TEM P	# D TIME 12.2 DGGER CC R	203857 16 AIR TEM P DNDITIONS EASON	2 5:12 12	UTM CREW	ONDI	TIONS	BC	6230541 DC free
LOGGER TY DOWNLOAD TEST RECO	'PE D DATE RDER T	T 29 YPE 100	dbit Sep mer	DISL0	OGGER 013 DO WATER	WNLOAI R TEM P L C	# D TIME 12.2 DGGER CC R IF DRY, H	203857 16 AIR TEM P INDITIONS EASON IEIGHT ABO	2 5:12 12	UTM CREW	ONDI	TIONS		6230541 DC
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LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl	PE DATE RDER T PTH no K e next o	T 29 100 dow nloa	dbit Sep mer cm FUNCTI	DISLC ONAL	OGGER 013 DO WATER DOGED wet	WNLOAI R TEM P L C	# 12.2 DGGER CC R IF DRY, H COMM	203857 16 AIR TEM P DNDITIONS EASON IEIGHT ABO ENTS	2 5:12 • 12 • VE WATER	UTM CREW ICE CO	ONDI	TETHE	BC R TY PE	6230541 DC free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl	PE DATE RDER T PTH no K e next o	T 29 100 dow nloa	dbit Sep mer cm FUNCTIO	DISLC ONAL	OGGER 013 DO WATER DOGED wet	WNLOAI R TEM P LC no	# D TIME 12.2 DGGER CC R IF DRY, H COMM	203857 16 AIR TEM P INDITIONS EASON IEIGHT ABO ENTS	2 5:12 VE WATER	UTM CREW ICE CO	ONDI	TETHE	BC R TY PE	6230541 DC free spruce
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl	PE DATE RDER T PTH no K e next o	T 29 100 dow nloa	dbit Sep mer cm FUNCTIO	DISLO ONAL	OGGER D13 DO WATER DDGED W et		# DTIME 12.2 DGGER CC R IF DRY, H COMM	203857 16 AIR TEM P INDITIONS EASON IEIGHT ABO ENTS	2 5:12 VE WATER	UTM CREW ICE CO		TETHE	BC R TY PE	6230541 DC free spruce
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl	PE DATE RDER T PTH no K e next o	T 29 100 dow nloa	dbit Sep mer cm FUNCTIO	ATION AT	N OGGER WATER DOGED Wet N OGGER 013 DO	WNLOAI R TEM P LC no	# DTIME 12.2 DGGER CC R IF DRY, H COMM	203857 16 AIR TEM P INDITIONS EASON IEIGHT ABO ENTS	2 5:12 VE WATER	UTM CREW ICE CO	Cm	TETHE sc 595	BC R TY PE	6230541 DC free spruce
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl SITE ID LOGGER TY DOWNLOAD	PE DATE RDER T PTH no K e next o	T 29 100 dow nloa	dbit Sep rmer Cm FUNCTIO	ATION AT	N OGGER WATER DOGED Wet N OGGER 013 DO	WNLOAI RTEMP LC no SERIAL WNLOAI RTEMP	# DTIME 12.2 DGGER CC R IF DRY, H COMM u/s of F # DTIME 12.2	203857 16 AIR TEM P INDITIONS EASON IEIGHT ABO ENTS	2 5:12 VE WATER 9r 3 5:22	UTM CREW ICE CO	Cm	TETHE sc 595	BC R TY PE	6230541 DC free spruce 6230094 DC
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl SITE ID LOGGER TY DOWNLOAD	PE DATE RDER T PTH no K e next o PE DATE RDER T	T 29 100 dow nloa	dbit Sep mer cm FUNCTIO	ATION C C C C C C C C C C C C C C C C C C C	N OGGER WATER DOGED Wet N OGGER 013 DO	WNLOAI RTEMP LC no SERIAL WNLOAI RTEMP	# DTIME 12.2 DGGER CC R IF DRY, H COMM u/s of F # DTIME 12.2 DGGER CC	203857 16 AIR TEM P INDITIONS EASON IEIGHT ABO ENTS Halfw ay Rive 976757 16 AIR TEM P	2 5:12 VE WATER 9r 3 5:22	UTM CREW ICE CO	Cm	TETHE sc 595	BC R TY PE	6230541 DC free spruce 6230094 DC
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LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl Change change cabl Change cabl Ch	PE DATE RDER T PTH no K e next o PE DATE RDER T SPTH no	T 25 TYPE 100 dow nload	dbit cm FUNCTIO dbit Sep mer cm FUNCTIO	ATION C C C C C C C C C C C C C C C C C C C	N OGGER WATER DOGED Wet N OGGER D13 DON WATER	SERIAL WNLOAI RTEMP	# D TIME 12.2 DGGER CC R IF DRY, H COMM 4 D TIME 12.2 DGGER CC R IF DRY, H	203857 16 AIR TEMP NDITIONS EASON EIGHT ABO ENTS Halfw ay Rive 976757 16 AIR TEMP NDITIONS EASON EGHT ABO	2 3:12 VEWATER arr 3 5:22 12	UTM CREW ICE CO		TETHE So 595	BC R TY PE	6230541 DC free spruce 6230094 DC free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl Change cabl SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE DATE RDER T PTH no K e next o PE DATE RDER T SPTH no	T 25 TYPE 100 dow nload	dbit cm FUNCTIO dbit Sep mer cm FUNCTIO	ATION C C C C C C C C C C C C C C C C C C C	N OGGER WATER DOGED Wet N OGGER D13 DON WATER	SERIAL WNLOAI RTEMP	# D TIME 12.2 DGGER CC R IF DRY, H COMM 4 D TIME 12.2 DGGER CC R IF DRY, H	203857 16 AIR TEMP NDITIONS EASON EIGHT ABO ENTS Halfw ay Rive 976757 16 AIR TEMP NDITIONS EASON EGHT ABO	2 3:12 VEWATER arr 3 5:22 12	UTM CREW ICE CO		TETHE So 595	BC R TY PE	6230541 DC free spruce 6230094 DC free
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED dow nload O change cabl Change change cabl Change cabl Ch	PE DATE RDER T PTH no K e next o PE DATE RDER T SPTH no	T 25 TYPE 100 dow nload	dbit cm FUNCTIO dbit Sep mer cm FUNCTIO	ATION C C C C C C C C C C C C C C C C C C C	N OGGER WATER DOGED Wet N OGGER D13 DON WATER	SERIAL WNLOAI RTEMP	# D TIME 12.2 DGGER CC R IF DRY, H COMM 4 D TIME 12.2 DGGER CC R IF DRY, H	203857 16 AIR TEMP NDITIONS EASON EIGHT ABO ENTS Halfw ay Rive 976757 16 AIR TEMP NDITIONS EASON EGHT ABO	2 3:12 VEWATER arr 3 5:22 12	UTM CREW ICE CO		TETHE So 595	BC R TY PE	6230541 DC free spruce 6230094 DC free

B	C HYD	RO PE	ACE R	IVER	TEMPE	ERATU	RE MON	ITORING -	DOWNL	OAD	NFC	RMATI	ON F	ORM
SITEID		mobUP2						Moberly River		BANK				north
LOGGER T	YPE	Г	Fidbit			SERIAL		2038616		UTM		6275	01	6232563
DOWNLOA		1	7 O			WNLOA		14:2		CREW		0210		TE
TEST RECO			me			RTEMP	10.1	AIR TEMP	10	ICEC				free
TEOT HEO	ЛОШТТ		11.0	10	TH/TTE		-	ONDITIONS	10					1100
	CDTU	4.40									1			
WATER D		140		DISLO		no		EASON						
BURIED	no		FUNCT	IONAL	w et			EIGHT ABOV	EWATER		cm	TETHER	TYPE	spruce
							COMM	ENTS						
dow nload C	JK													
SITEID		mahl ID1	1.00				1 6 1			DANK				
LOGGER T		mobUP1 ت	Fidbit			SERIAL		Moberly River 2038612		BANK		sout 6271		6000040
DOWNLOA						WNLOA		2030012		UTM CREW		0271		6232349 TE
TEST RECO			me			RTEMP		AIR TEMP	10	ICEC			BC	free
TEOT REOC					WATE			ONDITIONS	10	102.00				iiice
WATER D	EPTH	120	cm	DISL	ODGED	no		EASON			1			
BURIED	no		FUNCT				IF DRY, H	EIGHT ABOV	EWATER		cm	TETHER	TYPE	alder
							COMM				1.000			
		J												
dow nload C	Ж													
SITEID					N			Moberly River		BANK		sout		
LOGGER T	YPE	Т	Fidbit	L	OGGER	SERIAL	#	2038576		UTM		sout 6304	03	6229275
LOGGER T	YPE D DATE	T 1	Tidbit 7 Oc	ct 20	OGGER	SERIAL	# DTIME	2038576 14:	59	UTM CREW		6304		TE
LOGGER T	YPE D DATE	T 1	Fidbit	ct 20	OGGER	SERIAL WNLOA R TEM P	# D TIM E 9.9	2038576 14: AIR TEMP		UTM		6304	03	
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LOGGER TY			Tidbit			SERIAL		2038		UTM			034	6225375
DOWNLOAD			7 Oc			WNLOAI		2030	15:30	CREW	,	041		TE
TEST RECO			me			RTEMP	10.0	AIR TE				TIONE	DO	free
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WATER DE	РТН	200	cm	DISLO	ODGED	no	R	EASON						
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SITEID		pineUP2		ATION	1		u/s of	f Pine Riv		BANK				north
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LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	PE DATE RDER T PTH no	- YPE 100	Tidbit 7 Oc me cm FUNCTI	DISLO	OGGER 013 DO WATER	WNLOAI R TEM P LC	# D TIME 8.5 DGGER CO RI IF DRY, H	9762 AIR TEI INDITION EASON EIGHT AI	2095 16:00 MP 10 IS		ONDI	648 TIONS	362 BC	TE free
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	PE DATE RDER T PTH no	- YPE 100	Tidbit 7 Oc me cm FUNCTI	DISLO	OGGER 013 DO WATER	WNLOAI R TEM P LC	# D TIME 8.5 DGGER CO RI IF DRY, H	9762 AIR TEI INDITION EASON EIGHT AI	2095 16:00 MP 10 IS		ONDI	648 TIONS	362 BC	TE free
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	PE DATE RDER T PTH no	- YPE 100	Tidbit 7 Oc me cm FUNCTI	DISLO	OGGER 013 DO WATER	WNLOAI R TEM P LC	# D TIME 8.5 DGGER CO RI IF DRY, H	9762 AIR TEI INDITION EASON EIGHT AI	2095 16:00 MP 10 IS		ONDI	648 TIONS	362 BC	TE free
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LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload Of replaced and SITE ID LOGGER TY DOWNLOAD	PE DATE RDER 1 PTH no K chnor w	vith hea	Tidbit 7 Oc rme FUNCTI vier meta Tidbit 7 Oc	al	N OGGER WATER DOGED Wet N OGGER 013 DO	SERIAL WNLOA	# D TIM E 8.5 DGGER CO RI IF DRY, H COM M d/s of # D TIM E	9762 AIR TEI NDITION EASON EIGHT AI ENTS	2095 16:00 MP 10 IS BOVE WATE BOVE WATE 5322 16:11	BANK UTM CREW ICE C		648 TIONS TETHER SOI 648	362 BC R TY PE	TE free alder 6222837 TE
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload Of replaced and SITE ID LOGGER TY	PE DATE RDER 1 PTH no K chnor w	vith hea	Tidbit 7 Oc rme FUNCTI vier meta	al	N OGGER WATER DOGED Wet N OGGER 013 DO	SERIAL WNLOAR RTEMP	# D TIM E 8.5 DGGER CO RI IF DRY, H COM M d/s of # D TIM E 8.5	9762 AIR TEI NDITION EASON EIGHT AI ENTS	2095 16:00 MP 10 IS BOVE WATE 5322 16:11 MP 10	BANK UTM CREW ICE C		648 TIONS TETHER	362 BC RTYPE	TE free alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload Of replaced and SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER T PTH no K chnor w PE DATE RDER T	vith hea	Tidbit 7 Oc rme FUNCTI vier meta Tidbit 7 Oc me	al	N OGGER WATER DOGED Wet N OGGER 013 DON WATER	WNLOAI RTEMP LC no SERIAL WNLOAR RTEMP	# DTIME 8.5 DGGER CO RI IF DRY, H COMM d/s of # DTIME 8.5 DGGER CO	9762 AIR TEI NDITION EASON EIGHT AI ENTS	2095 16:00 MP 10 IS BOVE WATE 5322 16:11 MP 10	BANK UTM CREW ICE C		648 TIONS TETHER SOI 648	362 BC RTYPE	TE free alder 6222837 TE
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload Of replaced and SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER 1 PTH no K chnor w PE DATE RDER 1	vith hea	Tidbit 7 Oc rme FUNCTI vier meta vier meta	al CATION Al CATION L CT CT CT CT CT CT CT CT CT CT	N OGGER WATER DOGED Wet N OGGER D13 DON WATER	SERIAL WNLOAR RTEMP	# DTIME 8.5 DGGER CO RI IF DRY, H COM M d/s of # DTIME 8.5 DGGER CO RI	9762 AIR TEI NDITION EASON EIGHT AI ENTS I AIR TEI NDITION EASON	2095 16:00 MP 10 IS BOVE WATE 5322 16:11 MP 10 IS	BANK UTM ICE C	, ONDI cm	648 TIONS TETHER SOU 648 TIONS	362 BC RTYPE 427 BC	TE free alder alder 6222837 TE free
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED dow nload Of replaced and SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER T PTH no K chnor w PE DATE RDER T	vith hea	Tidbit 7 Oc rme FUNCTI vier meta Tidbit 7 Oc me	al CATION Al CATION L CT CT CT CT CT CT CT CT CT CT	N OGGER WATER DOGED Wet N OGGER D13 DON WATER	SERIAL WNLOAR RTEMP	# D TIME 8.5 DGGER CO RI IF DRY, H COMM d/s of # D TIME 8.5 DGGER CO RI IF DRY, H	9762 AIR TEI INDITION EASON EIGHT AI ENTS AIR TEI INDITION EASON EIGHT AI	2095 16:00 MP 10 IS BOVE WATE 5322 16:11 MP 10	BANK UTM ICE C	, ONDI cm	648 TIONS TETHER SOI 648	362 BC RTYPE 427 BC	TE free alder 6222837 TE
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SITEID		gmsUP1	LOCA	TION		GM	IS Forebay		BANK				
LOGGER TY	(PE	Т	idbit		GER SERIAL		2038617		UTM		548	841	6209022
DOWNLOAD					DOWNLOA		11:20	6	CREW		540	BC	
TEST RECO			YSI		TER TEMP		AIR TEMP	-10	ICECC			50	none
TEST RECO			101				ONDITIONS	- 10	ICECC		TIONS		none
		400			_					1			
WATER DE		100		ISLODG			REASON						
BURIED	no		FUNCTION	NAL w	et	-	HEIGHT ABOVE	WATER		cm	TETHER	RTYPE	steel buoy
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SITE ID LOGGER TY		gmsUP2	LOCA ⁻ idbit				IS Forebay 10156318		BANK		E 40	0.44	6000000
DOWNLOAD					GER SERIAL		10156318	3	UTM CREW		548	841 BC	6209022
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TEOT REDO							ONDITIONS	10	102.00				Hone
WATER D	ЕРТН	10 m	D	ISLODG			REASON						
BURIED	no		FUNCTION			IF DRY, H	HEIGHT ABOVE	WATER		cm	TETHER	RTYPE	steel buoy
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Dow nload C	Ж												
SITEID		ams DN2				GMS	Tailraco PDB		BANK				porth
		gmsDN2 T					Tailrace RDB		BANK		548	828	north 6207836
LOGGER TY	/PE	Т	ïdbit	LOGO	GER SERIAL	. #	2038620	7	υтм		548		6207836
	/PE D DATE	T 20	ïdbit	LOGO 2014	GER SERIAL DOWNLOA	.# DTIME		7		NDI		828 BC	6207836
LOGGER TY DOWNLOAD	/PE D DATE	T 20	īdbit) Jan	LOGO 2014	DOWNLOA	.# DTIME 0.7	2038620 13:0		UTM CREW	NDI			6207836 TE
LOGGER TY DOWNLOAD	(PE D DATE RDER 1	T 20	īdbit) Jan merc	LOGO 2014	DOWNLOA TER TEM P	.# DTIME 0.7 OGGER CO	2038620 13:0 AIR TEMP		UTM CREW)NDI7			6207836 TE
LOGGER TY DOWNLOAD TEST RECO	(PE D DATE RDER 1	T 20 T YPE 200	īdbit) Jan merc	LOGO 2014 WA	DOWNLOA TER TEMP L ED no	.# DTIME 0.7 OGGER CO R	2038620 13:0 AIR TEMP ONDITIONS	1	UTM CREW			BC	6207836 TE
LOGGER TY DOWNLOAD TEST RECO WATER DE	(PE D DATE ORDER 1 EPTH	T 20 T YPE 200	īdbit) Jan merc cm D	LOGO 2014 WA	DOWNLOA TER TEMP L ED no	.# DTIME 0.7 OGGER CO R	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW		<u>FIONS</u>	BC	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE DATE RDER 1 EPTH no	T 20 200 200	idbit Jan merc cm D FUNCTION	LOGO 2014 WA NSLODG NAL W	DOWNLOA TER TEMP L ED no	.# D TIME 0.7 OGGER C(R IF DRY, H	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW		<u>FIONS</u>	BC	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg	(PE DATE RDER 1 EPTH no ger 203	T 200 200 8614 in s	idbit Jan merc cm D FUNCTION	LOGO 2014 WA NSLODG NAL W	DOWNLOA TER TEMP L ED no	.# D TIME 0.7 OGGER C(R IF DRY, H	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW		<u>FIONS</u>	BC	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	(PE DATE RDER 1 EPTH no ger 203	T 200 200 8614 in s	idbit Jan merc cm D FUNCTION	LOGO 2014 WA NSLODG NAL W	DOWNLOA TER TEMP L ED no	.# D TIME 0.7 OGGER C(R IF DRY, H	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW		<u>FIONS</u>	BC	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg	(PE DATE RDER 1 EPTH no ger 203	T 200 200 8614 in s	idbit Jan merc cm D FUNCTION	LOGO 2014 WA NSLODG NAL W	DOWNLOA TER TEMP L ED no	.# D TIME 0.7 OGGER C(R IF DRY, H	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW		<u>FIONS</u>	BC	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg	(PE DATE RDER 1 EPTH no ger 203	T 200 200 8614 in s	idbit Jan merc cm D FUNCTION	LOGO 2014 WA NSLODG NAL W	DOWNLOA TER TEMP L ED no	.# D TIME 0.7 OGGER C(R IF DRY, H	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW		<u>FIONS</u>	BC	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg	(PE DATE RDER 1 EPTH no ger 203	T 200 200 8614 in s	idbit Jan merc cm D FUNCTION	LOGO 2014 WA NSLODG NAL W	DOWNLOA TER TEMP L ED no	.# D TIME 0.7 OGGER C(R IF DRY, H	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW		<u>FIONS</u>	BC	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg	(PE DATE RDER 1 EPTH no ger 203	T 200 200 8614 in s	idbit Jan merc cm D FUNCTION	LOGO 2014 WA NSLODG NAL W	DOWNLOA TER TEMP L ED no	.# D TIME 0.7 OGGER C(R IF DRY, H	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW		<u>FIONS</u>	BC	6207836 TE none
LOGGER TY DOWNLOAL TEST RECO WATER DE BURIED Back-up logg both dow nic	PE DATE RDER 1 EPTH no ger 203 bads Of	T 200 200 88614 in s	idbit Jan merc cm D FUNCTION	LOGC 2014 WA ISLODG NAL W	DOWNLOA TER TEMP L ED no	.# DTIME 0.7 OGGER CC R IF DRY, F COMN	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	1	UTM CREW ICE CC		TETHE	BC	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	PE DATE RDER 1 EPTH no ger 203 bads Of	T 200 200 88614 in s (Idbit Jan merc Cm D FUNCTION same caps	LOGC 2014 WA ISLODG NAL W	DOWNLOA TER TEMP L ED no et	.# D TIME 0.7 OGGER CC R IF DRY, F COMM	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS	1	UTM CREW ICE CC		TETHER	BC RTYPE	6207836 TE none rock
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	PE DATE RDER 1 PTH no ger 203 bads Of	T 200 200 88614 in s (gmsDN1 T	idbit Jan merc Cm D FUNCTION same caps	LOGC 2014 WA ISLODG NAL W UIE	DOWNLOA TER TEMP ED no et GER SERIAL	GMS	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS	1 E WATER	UTM CREW ICE CC		TETHE	BC RTYPE	6207836 TE none rock
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	PE DATE RDER 1 EPTH no ger 203 bads Of pads Of	gms DN1 33	idbit Jan merc Cm D FUNCTION same caps idbit Jan	LOGC 2014 WA SLODG NAL W UIE TION LOGC 2014	DOWNLOA TER TEMP ED no et GER SERIAL DOWNLOA	GMS	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS	1 EWATER	UTM CREW ICE CC	cm	TETHER SOU	BC RTYPE uth 881 BC	6207836 TE none rock
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	PE DATE RDER 1 EPTH no ger 203 bads Of pads Of	gms DN1 33	idbit Jan merc Cm D FUNCTION same caps	LOGC 2014 WA SLODG NAL W UIE TION LOGC 2014	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP	GMS	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Tailrace LDB 2038619 10:2 AIR TEMP	1 E WATER	UTM CREW ICE CC	cm	TETHER SOU	BC RTYPE uth 881 BC	6207836 TE none rock
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	PE DATE RDER 1 EPTH no ger 203 bads Of bads Of DATE RDER 1	gms DN1 33	idbit Jan merc Cm D FUNCTION same caps idbit 1 Jan merc	LOGC 2014 WA SLODG NAL W UIE TION LOGC 2014	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP	GMS	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS	1 EWATER	UTM CREW ICE CC	cm	TETHER SOU	BC RTYPE uth 881 BC	6207836 TE none rock
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	PE DATE RDER 1 EPTH no ger 203 bads Of bads Of DATE RDER 1	gms DN1 TYPE 200 88614 in s C TYPE 180	idbit Jan merc Cm D FUNCTION same caps idbit 1 Jan merc	LOGC 2014 WA SLODG NAL W UIE	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP	GMS	2038620 13:0 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS IENTS Tailrace LDB 2038619 10:2 AIR TEMP ONDITIONS	1 E WATER 7 -10	UTM CREW ICE CC	cm	TETHER SOU	BC RTYPE uth 881 BC ligh	6207836 TE none rock
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	(PE DATE RDER 1 EPTH no ger 203 bads Of bads Of CPE DATE RDER 1 EPTH	gms DN1 TYPE 200 88614 in s C TYPE 180	idbit Jan merc cm D FUNCTION same caps idbit 1 Jan merc cm D	LOGC 2014 WA SLODG NAL W UIE	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP L ED no	GMS	2038620 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Tailrace LDB 2038619 10:2' AIR TEM P ONDITIONS REASON HEIGHT ABOVE	1 E WATER 7 -10	UTM CREW ICE CC	cm	TETHER SOU 548	BC RTYPE uth 881 BC ligh	6207836 TE none rock 6207761 TE t shore ice
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	(PE DATE RDER 1 EPTH no ger 203 bads Of bads Of CPE DATE RDER 1 EPTH	gms DN1 TYPE 200 88614 in s C TYPE 180	idbit Jan merc cm D FUNCTION same caps idbit 1 Jan merc cm D	LOGC 2014 WA SLODG NAL W UIE	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP L ED no	GMS	2038620 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Tailrace LDB 2038619 10:2' AIR TEM P ONDITIONS REASON HEIGHT ABOVE	1 E WATER 7 -10	UTM CREW ICE CC	cm	TETHER SOU 548	BC RTYPE uth 881 BC ligh	6207836 TE none rock 6207761 TE t shore ice
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nic	(PE DATE RDER 1 EPTH no ger 203 bads Of bads Of CPE DATE RDER 1 EPTH	gms DN1 TYPE 200 88614 in s C TYPE 180	idbit Jan merc cm D FUNCTION same caps idbit 1 Jan merc cm D	LOGC 2014 WA SLODG NAL W UIE	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP L ED no	GMS	2038620 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Tailrace LDB 2038619 10:2' AIR TEM P ONDITIONS REASON HEIGHT ABOVE	1 E WATER 7 -10	UTM CREW ICE CC	cm	TETHER SOU 548	BC RTYPE uth 881 BC ligh	6207836 TE none rock 6207761 TE t shore ice
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nice SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED BACK-up logg	PE DATE RDER 1 EPTH no ger 203 bads Or DATE RDER 1 EPTH no ger 203	T 200 200 88614 in s 3 TYPE 180 88613 in s	Idbit D Jan merc Cm D FUNCTION same caps same caps idbit 1 Jan merc Cm D FUNCTION	LOGC 2014 WA SLODG VAL W Ule	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP L ED no	GMS	2038620 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Tailrace LDB 2038619 10:2' AIR TEM P ONDITIONS REASON HEIGHT ABOVE	1 E WATER 7 -10	UTM CREW ICE CC	cm	TETHER SOU 548	BC RTYPE uth 881 BC ligh	6207836 TE none rock 6207761 TE t shore ice
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up loge both dow nice SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	PE DATE RDER 1 EPTH no ger 203 bads Or DATE RDER 1 EPTH no ger 203	T 200 200 88614 in s 3 TYPE 180 88613 in s	Idbit D Jan merc Cm D FUNCTION same caps same caps idbit 1 Jan merc Cm D FUNCTION	LOGC 2014 WA SLODG VAL W Ule	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP L ED no	GMS	2038620 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Tailrace LDB 2038619 10:2' AIR TEM P ONDITIONS REASON HEIGHT ABOVE	1 E WATER 7 -10	UTM CREW ICE CC	cm	TETHER SOU 548	BC RTYPE uth 881 BC ligh	6207836 TE none rock 6207761 TE t shore ice
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED Back-up logg both dow nice SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED BACK-up logg	PE DATE RDER 1 EPTH no ger 203 bads Or DATE RDER 1 EPTH no ger 203	T 200 200 88614 in s 3 TYPE 180 88613 in s	Idbit D Jan merc Cm D FUNCTION same caps same caps idbit 1 Jan merc Cm D FUNCTION	LOGC 2014 WA SLODG VAL W Ule	DOWNLOA TER TEMP ED no et SER SERIAL DOWNLOA TER TEMP L ED no	GMS	2038620 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Tailrace LDB 2038619 10:2' AIR TEM P ONDITIONS REASON HEIGHT ABOVE	1 E WATER 7 -10	UTM CREW ICE CC	cm	TETHER SOU 548	BC RTYPE uth 881 BC ligh	6207836 TE none rock 6207761 TE t shore ice

BC HY	DRO PI	EACE	<u>RIV</u> ER	TEMPE	ERATU	<u>RE MON</u>	ITORING - I	<u>DOWNL</u>	OAD I	NFC	ORMAT	<u> </u>	<u>ORM</u>
SITEID	pcnUP		OCATIO				N Forebay		BANK				north
LOGGER TYPE		Tidbit		OGGER	SERIAL		2225325		UTM		562	2684	6204075
DOWNLOAD DA	ТЕ	20 .		014 DO			15:44	4	CREW				TE
TEST RECORDE			Y SI		RTEMP		AIR TEMP	. 7.0	ICECC		LIONS		none
							ONDITIONS		ICE C	/ 121	10110		
	1 100	c cn	n DISL	ODGED			EASON						
WATER DEPTH		_			no				_				
BURIED no		FUNC	TIONAL	wet		-	EIGHT ABOVE	WATER		cm	TEIHE	RTYPE	log boom
						COMM	ENTS						
dow nload OK													
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		<u>^</u>											
SITE ID			DCATIO				NTailrace		BANK				north
LOGGER TYPE		Tidbit		OGGER			2038621	_	UTM		562	2803	6204854
DOWNLOAD DA		_				DTIME			CREW				TE
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	20		DICI	CDOED									
			n DISLO TIONAL		no						TETUE		
BURIED no		FUNC	TIONAL	Wet		COMM	EIGHT ABOVE	WATER		cm	IEIHE	RTYPE	rock
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SITE ID	pcnDN2_						N Tailrace		BANK				north
LOGGER TYPE		Tidbit	L	OGGER		#	2038568		UTM		562	2803	6204854
LOGGER TYPE DOWNLOAD DA	TE	Tidbit 20 J	L Jan 20	OGGER	WNLOA	# D TIME	2038568 15:22		UTM CREW				6204854 TE
LOGGER TYPE	TE	Tidbit 20 J	L	OGGER	WNLOA R TEM P	# D TIME 0.5	2038568 15:22 AIR TEMP	2 7.0	UTM				6204854
LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE	Tidbit 20 J m	Jan 20 nerc	OGGER 014 DO WATE	WNLOA R TEM P L(# D TIME 0.5 OGGER CC	2038568 15:22 AIR TEM P ONDITIONS		UTM CREW				6204854 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH	TE R TYPE	Tidbit 20 J m 0 cn	Jan 20 nerc	OGGER 014 DO WATE	WNLOA R TEM P	# D TIME 0.5 OGGER CC	2038568 15:22 AIR TEMP ONDITIONS EASON	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE	Tidbit 20 J m 0 cn	Jan 20 nerc	OGGER 014 DO WATE	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS		6204854 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH	TE R TYPE	Tidbit 20 J m 0 cn	Jan 20 nerc	OGGER 014 DO WATE	WNLOA R TEM P L(# D TIME 0.5 OGGER CC	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no	TE R TYPE	Tidbit 20 J m 0 cn	Jan 20 nerc	OGGER 014 DO WATE	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH	TE R TYPE	Tidbit 20 J m 0 cn	Jan 20 nerc	OGGER 014 DO WATE	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK	TE R TYPE	Tidbit 20 J m 0 cn FUNC	Jan 20 nerc n DISL TIONAL	OGGER 014 DO WATE	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no	TE R TYPE	Tidbit 20 J m 0 cn FUNC	Jan 20 nerc n DISL TIONAL	OGGER 014 DO WATE	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK	TE R TYPE	Tidbit 20 J m 0 cn FUNC	Jan 20 nerc n DISL TIONAL	OGGER 014 DO WATE	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK	TE R TYPE	Tidbit 20 J m 0 cn FUNC	Jan 20 nerc n DISL TIONAL	OGGER 014 DO WATE	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK	TE R TYPE	Tidbit 20 J m 0 cn FUNC	Jan 20 nerc n DISL TIONAL	OGGER 014 DO WATE	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK Anchored to sam	TE R TYPE	Tidbit 20 cm 0 cm FUNC	2 nerc DISL TIONAL	OGGER 014 DO WATE ODGED wet	WNLOA R TEM P L(# 0.5 OGGER CC R IF DRY, H	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW ICE CC		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK Anchored to sam	TE R TYPE	Tidbit 20 cm 0 cm FUNC	2 nerc DISLC 2 2 2	OGGER 014 DO WATEF ODGED wet	WNLOA R TEM P LC no	# D TIME 0.5 OGGER CC R IF DRY, H COMM	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW ICE CC		TIONS	BC	6204854 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK Anchored to san	TE R TYPE	Tidbit 20 cm 0 cm FUNC	2 nerc DISLC 2 2 2	OGGER WATE ODGED wet	WNLOA R TEM P L(no SERIAL	# D TIME 0.5 OGGER CC R IF DRY, H COMM	2038568 15:22 AIR TEMP NDITIONS EASON EIGHT ABOVE	7.0	UTM CREW ICE CC	cm	TIONS	BC	6204854 TE none
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LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK Anchored to san	TE 200	Tidbit 20 cm 0 cm FUNC	2 nerc DISLC 2 2 2	OGGER 014 DO WATE ODGED wet	SERIAL WNLOA R TEM P	# D TIME 0.5 OGGER CC R IF DRY, H COMM	2038568 15:22 AIR TEMP NDITIONS EASON IEIGHT ABOVE ENTS	7.0	UTM CREW ICE CC	cm	TETHE	BC	6204854 TE none
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LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTH BURIED no dow nload OK Anchored to san SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE 1 200 ne rock as	Tidbit 20 Cn 7 FUNC 8 pcnDN	DCATION DCATIONAL	OGGER 014 DO WATEF ODGED wet	SERIAL WNLOA R TEM P	# D TIME 0.5 OGGER CC R IF DRY, H COMM	2038568 15:22 AIR TEM P DNDITIONS EASON EIGHT ABOVE ENTS	7.0 EWATER	UTM CREW ICE CC	cm	TETHER TETHER	R TY PE	6204854 TE none
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SITEID		half UP2	LOC		1		u/s of ⊦	lalfway Rive	er	BANK				north
LOGGER TY	YPE	-	Tidbit	L	OGGER	SERIAL	#	203857	2	υтм		595	5569	6230541
DOWNLOAD	D DATE	3	31 Ja	n 20	014 DO	WNLOA	DTIME		:03	CREW				TE
TEST RECO	ORDER 1	YPE	me	rc	WATER	RTEMP	0.4	AIR TEMP	-10	ICECO		TIONS		none
						LC	DGGER CC	NDITIONS						
WATER D	EPTH	200	cm	DISLO	DDGED	no	R	EASON			1		Ì	
BURIED	no		FUNCT		wet			EIGHT ABO			cm	TETHE	RTYPE	spruce
DOITALD	110		TONOT	CIVIE			COMM				om			Spruce
dow nload O	Ж													
change cab	le to sta	ainless s	steel in sp	oring										
SITEID		half UP1		CATION				lalfway Rive		BANK			outh	
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DOWNLOAD			31 Ja			WNLOA			:13	CREW				TE
TEST RECO	DRDER	YPE	me	rc	WATER	RTEMP	0.3		-10	ICECO	DNDI	TIONS	ligh	t shore ice
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dow nload O	Ж													
change cab	le to sta	ainless s	steel in sp	oring										
SITEID		half DN2		CATION				Halfway Rive		BANK				north
LOGGER TY	YPE	-	Tidbit	L	OGGER	SERIAL	#	203857	4	UTΜ		598	3198	6232169
LOGGER TY DOWNLOAD	YPE D DATE	. 3	Tidbit 31 Ja	n 20	OGGER	WNLOA	# D TIME	203857 14	4 :39	UTM CREW			BC	6232169 TE
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LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED dow nload O change and change an	YPE D DATE PRDER 1 PRDER 1 W W hor tree PD DATE PRDER 1 PRDER 1 PRDER 1	alf DN2_F 3 3 4 3 3 3 7 9 100	Tidbit 31 Ja me Cm FUNCTI 10 Tidbit 31 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAI	# D TIME 0.2 DGGER CC R IF DRY, H COMM d/s of H # D TIME 0.2 DGGER CC yes R IF DRY, H	203857 14 AIR TEM P DNDITIONS EASON EIGHT ABOY ENTS Halfw ay Rive 1015631 4 AIR TEMP DNDITIONS EASON EIGHT ABOY	4 :39 -10 VEWATER er :32 -10 ice	UTM CREW ICE CC		TETHE 598	BC mode R TY PE 3179 BC mode	6232169 TE rate shore ice balsam pop balsam pop 6263144 TE rate shore ice
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED dow nload O change and change an	YPE D DATE PRDER 1 PRDER 1 W W hor tree PD DATE PRDER 1 PRDER 1 PRDER 1	alf DN2_F 3 3 4 3 3 3 7 9 100	Tidbit 31 Ja me Cm FUNCTI 10 Tidbit 31 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAI	# D TIME 0.2 DGGER CC R IF DRY, H COMM d/s of H # D TIME 0.2 DGGER CC yes R IF DRY, H	203857 14 AIR TEM P DNDITIONS EASON EIGHT ABOY ENTS Halfw ay Rive 1015631 4 AIR TEMP DNDITIONS EASON EIGHT ABOY	4 :39 -10 VEWATER er :32 -10 ice	UTM CREW ICE CC		TETHE 598	BC mode R TY PE 3179 BC mode	6232169 TE rate shore ice balsam pop balsam pop 6263144 TE rate shore ice

B		RO PE		IVER	TEMP	ERATU	RE MON	ITORING	- DOWNL	OAD I	NFC	DRMA	TION F	ORM
SITEID		mobUP2		CATIO				Moberly Rive		BANK				north
LOGGER T			Tidbit			OFDIAL		-				<u> </u>	7504	
						SERIAL		203861		UTM		62	7501	6232563
DOWNLOA						WNLOAD			:52	CREW				TE
TEST RECO	DRDER 1	YPE	m	erc	WATE	RTEMP	0.5	AIR TEMP	-2.0	ICECO	DNDI	TIONS	contin	uous shore ice
					<u> </u>	LC	DGGER CO	ONDITIONS						
WATER D	EPTH	200	cm	DISL	ODGED	no	R	EASON						
BURIED	no		FUNC ⁷		wet		IF DRY. H	EIGHT ABO	VEWATER		cm	TETHE	RTYPE	spruce
-				-			COMM							oprace
dow nload C)k													
dow module														
				_										
SITEID		mahl ID1					1			DANK				1
LOGGER T		mobUP1	Tidbit	CATIO				Moberly Rive		BANK			outh	0000040
DOWNLOA						SERIAL		2038612		UTM		62	7158	6232349
									:01	CREW				TE
TEST RECO		TPE		erc	WATER	RTEMP	0.5	ONDITIONS	-2.0	ILEU	JNDI	TIONS	conun	uous shore ice
WATER D	EDTU	200		DISL	ODGED			EASON	1		1		1	
BURIED	no	200		IONAL		no		EASON EIGHT ABO				тстыс	RTYPE	- مامام م
BORIED	ΠΟ		FUNC	IONAL	wei		COMM		VEWATER		cm	ICINE	RITE	alder
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							d/a at 1	Meherly Dive						
		obDN1_I				CEDIAL		Moberly Rive		BANK			outh	6220275
LOGGER T	YPE	-	Tidbit	L	OGGER	SERIAL	#	203857	6	UTM			0403	6229275
LOGGER T	YPE D DATE	- 1	Tidbit 8 Ja	an 20	OGGER	WNLOAD	# D TIME	203857 13	6 ::32	UTM CREW		630	0403 BC	ТЕ
LOGGER T	YPE D DATE	- 1	Tidbit 8 Ja	L	OGGER	WNLOAD	# D TIM E 0.4	203857 13 AIR TEMP	6 ::32	UTM		630	0403 BC	
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER 1	- 1 FYPE	Tidbit 8 Ji m	an 20 erc	OGGER	WNLOAD	# D TIME 0.4 DGGER CC	2038570 13 AIR TEM P ONDITIONS	6 :32 -5.0	UTM CREW ICE CO		630	0403 BC	ТЕ
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER 1 EPTH	- 1	Tidbit 8 Ji m	an 20 erc DISL	OGGER 014 DO WATE	WNLOAD	# 0.4 OGGER CO yes R	2038570 13 AIR TEMP ONDITIONS EASON	6 :32 -5.0	UTM CREW	ONDI	630 TIONS	0403 BC ligi	TE ht shore ice
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER 1	- 1 FYPE	Tidbit 8 Ji m	an 20 erc	OGGER 014 DO WATE	WNLOAD	# 0.4 OGGER CC yes R IF DRY, H	2038570 13 AIR TEMP ONDITIONS EASON EIGHT ABO	6 :32 -5.0	UTM CREW ICE CO	ONDI	630 TIONS	0403 BC	ТЕ
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LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no	1 YPE 60	Tidbit 8 Ja m cm FUNC1	Lan 20 erc DISL TIONAL	OGGER 014 DO WATEF ODGED w et	WNLOAI R TEMP LC	# 0.4 0GGER CC yes R IF DRY, F COMM	2038570 13 AIR TEM P ONDITIONS EASON EIGHT ABON IENTS	6 :32 -5.0 ice vewater	UTM CREW ICE CO	ONDI	630 TIONS	0403 BC ligi	TE ht shore ice
LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no	1 YPE 60	Tidbit 8 Ja m cm FUNC1	Lan 20 erc DISL TIONAL	OGGER 014 DO WATEF ODGED w et	WNLOAI R TEMP LC	# 0.4 0GGER CC yes R IF DRY, F COMM	2038570 13 AIR TEMP ONDITIONS EASON EIGHT ABO	6 :32 -5.0 ice vewater	UTM CREW ICE CO	ONDI	630 TIONS	0403 BC ligi	TE ht shore ice
LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no	1 YPE 60	Tidbit 8 Ja m cm FUNC1	Lan 20 erc DISL TIONAL	OGGER 014 DO WATEF ODGED w et	WNLOAI R TEMP LC	# 0.4 0GGER CC yes R IF DRY, F COMM	2038570 13 AIR TEM P ONDITIONS EASON EIGHT ABON IENTS	6 :32 -5.0 ice vewater	UTM CREW ICE CO	ONDI	630 TIONS	0403 BC ligi	TE ht shore ice
LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no	1 YPE 60	Tidbit 8 Ja m cm FUNC1	Lan 20 erc DISL TIONAL	OGGER 014 DO WATEF ODGED w et	WNLOAI R TEMP LC	# 0.4 0GGER CC yes R IF DRY, F COMM	2038570 13 AIR TEM P ONDITIONS EASON EIGHT ABON IENTS	6 :32 -5.0 ice vewater	UTM CREW ICE CO	ONDI	630 TIONS	0403 BC ligi	TE ht shore ice
LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH no	1 YPE 60	Tidbit 8 Ja m cm FUNC1	Lan 20 erc DISL TIONAL	OGGER 014 DO WATEF ODGED w et	WNLOAI R TEMP LC	# 0.4 0GGER CC yes R IF DRY, F COMM	2038570 13 AIR TEM P ONDITIONS EASON EIGHT ABON IENTS	6 :32 -5.0 ice vewater	UTM CREW ICE CO	ONDI	630 TIONS	0403 BC ligi	TE ht shore ice
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LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C dislodged a SITE ID LOGGER T	YPE D DATE DRDER 1 PEPTH no DK nd stret	ched ou	Tidbit 8 Ja m cm FUNC1 t dow ns t dow ns Tidbit 8 Ja	CATIO	OGGER WATE WATE WATE Wet	SERIAL SVINLOAI R TEMP	# OTIME 0.4 OGGER CC yes R IF DRY, F COM M till in wate d/s of 1 # OTIME 0.4	2038570 13 AIR TEM P ONDITIONS EASON EIGHT ABON EIGHT EIGHT ABON EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EI	6 :32 -5.0 / E WATER / stage. / stage.	UTM CREW ICE CC debris		63(TIONS TETHE	D403 BC lig R TY PE	TE ht shore ice alder 6229281
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C dislodged a SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK nd stret	mobDN1	Tidbit 8 Ja m Cm FUNC1 t dow ns t dow n	CATION an 20 DISLO TIONAL	OGGER WATE WATE WATE WATE	SERIAL SVINLOAI R TEMP	# OTIME 0.4 OGGER CC yes R IF DRY, F COM M till in wate d/s of 1 # OTIME 0.4 OGGER CC	2038570 13 AIR TEM P ONDITIONS EASON EIGHT ABON EIGHT EIG	6 :32 -5.0 / E WATER / stage. / stage.	UTM CREW ICE CC debris		63(TIONS TETHE	D403 BC lig R TY PE	TE ht shore ice alder 6229281 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C dislodged a SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK nd stret	ched ou	Tidbit 8 Ja m cm FUNC1 t dow ns t dow n	CATION an 20 PIC IONAL	OGGER WATE WATE WATE WATE OGGER 014 DO WATE	SERIAL SVINLOAI R TEMP	# OTIME 0.4 OGGER CC yes R IF DRY, H COMM till in wate d/s of 1 # OTIME 0.4 OGGER CC R	2038570 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY IENTS Pr at high flow Moberly Rive 203862: 13 AIR TEM P ONDITIONS EASON	6 :32 -5.0 / E WATER / stage. / stage. / stage.	UTM CREW ICE CC debris		63(TIONS TETHE	0403 BC ligi R TY PE 0583 BC ligi	TE ht shore ice alder 6229281 TE ht shore ice
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C dislodged a SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK nd stret	mobDN1	Tidbit 8 Ja m cm FUNC1 t dow ns t dow n	CATION an 20 DISLO TIONAL	OGGER 014 DO WATEF 0DGED wet 0y Scour 0y Scour 014 DO WATEF 0DGED	SERIAL SVINLOAI R TEMP	# OCTIME 0.4 OGGER CC yes R IF DRY, H COMM till in wate d/s of 1 # OCTIME 0.4 OGGER CC R IF DRY, H	2038570 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY IENTS Pr at high flow Moberly Rive 203862: 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY	6 :32 -5.0 / E WATER / stage. / stage. / stage.	UTM CREW ICE CC debris		63(TIONS TETHE	D403 BC lig R TY PE	TE ht shore ice alder 6229281 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C dislodged a SITE ID LOGGER T DOWNLOA TEST RECC	YPE D DATE DRDER 1 PEPTH no DK nd stret	mobDN1	Tidbit 8 Ja m cm FUNC1 t dow ns t dow n	CATION an 20 PIC IONAL	OGGER WATE WATE WATE WATE OGGER 014 DO WATE	SERIAL SVINLOAI R TEMP	# OTIME 0.4 OGGER CC yes R IF DRY, H COMM till in wate d/s of 1 # OTIME 0.4 OGGER CC R	2038570 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY IENTS Pr at high flow Moberly Rive 203862: 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY	6 :32 -5.0 / E WATER / stage. / stage. / stage.	UTM CREW ICE CC debris		63(TIONS TETHE	0403 BC ligi R TY PE 0583 BC ligi	TE ht shore ice alder 6229281 TE ht shore ice
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LOGGER T DOWNLOA TEST RECO BURIED dow nload C dislodged a SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK nd stret	mobDN1	Tidbit 8 Ja m cm FUNC1 t dow ns t dow n	CATION an 20 PIC IONAL	OGGER WATE WATE WATE WATE OGGER 014 DO WATE	SERIAL SVINLOAI R TEMP	# OCTIME 0.4 OGGER CC yes R IF DRY, H COMM till in wate d/s of 1 # OCTIME 0.4 OGGER CC R IF DRY, H	2038570 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY IENTS Pr at high flow Moberly Rive 203862: 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY	6 :32 -5.0 / E WATER / stage. / stage. / stage.	UTM CREW ICE CC debris		63(TIONS TETHE	0403 BC ligi R TY PE 0583 BC ligi	TE ht shore ice alder 6229281 TE ht shore ice
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LOGGER T DOWNLOA TEST RECO BURIED dow nload C dislodged a SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK nd stret	mobDN1	Tidbit 8 Ja m cm FUNC1 1 t dow ns t dow	CATION an 20 PIC IONAL	OGGER WATE WATE WATE WATE OGGER 014 DO WATE	SERIAL SVINLOAI R TEMP	# OCTIME 0.4 OGGER CC yes R IF DRY, H COMM till in wate d/s of 1 # OCTIME 0.4 OGGER CC R IF DRY, H	2038570 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY IENTS Pr at high flow Moberly Rive 203862: 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY	6 :32 -5.0 / E WATER / stage. / stage. / stage.	UTM CREW ICE CC debris		63(TIONS TETHE	0403 BC ligi R TY PE 0583 BC ligi	TE ht shore ice alder 6229281 TE ht shore ice
LOGGER T DOWNLOA TEST RECO BURIED dow nload C dislodged a SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 PEPTH no DK nd stret	mobDN1	Tidbit 8 Ja m cm FUNC1 1 t dow ns t dow	CATION an 20 PIC IONAL	OGGER WATE WATE WATE WATE OGGER 014 DO WATE	SERIAL SVINLOAI R TEMP	# OCTIME 0.4 OGGER CC yes R IF DRY, H COMM till in wate d/s of 1 # OCTIME 0.4 OGGER CC R IF DRY, H	2038570 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY IENTS Pr at high flow Moberly Rive 203862: 13 AIR TEM P ONDITIONS EASON HEIGHT ABOY	6 :32 -5.0 / E WATER / stage. / stage. / stage.	UTM CREW ICE CC debris		63(TIONS TETHE	0403 BC ligi R TY PE 0583 BC ligi	TE ht shore ice alder 6229281 TE ht shore ice

B	C HYD	ROPE	ACE R		TEMPE	ERATU	RE MON	ITORING -	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		pineUP2						f Pine River		BANK				north
LOGGER T			Tidbit			SERIAL		9767572		UTM		64	653	6225304
DOWNLOA			8 Ja			WNLOA		11:				04		TE
TEST RECO						RTEMP	0.4	AIR TEMP	-2.0	CREW				
TEST RECC		TPE	me		WATER		-		-2.0	ICECO	DNDI	TIONS	ligr	nt shore ice
								ONDITIONS						1
WATER D	EPTH	250		DISLO	DDGED	no		EASON						
BURIED	no		FUNCT	IONAL	w et			IEIGHT ABOV	EWATER		cm	TETHE	RTYPE	balsam pop
						<u> </u>	COMM	ENTS						
dow nload C	ЭК													
	_													
change cab	ole to sta	ainless s	steel in sp	oring										
SITEID		pineUP1						f Pine River		BANK			uth	0005070
LOGGER T			Tidbit			SERIAL		2038624		UTM		641	1034	6225372 TE
DOWNLOA TEST RECO			8 Ja					12:		CREW				IE It shore ice
TEST RECC		TPE	me	rc	WATER	RTEMP		AIR TEMP ONDITIONS	-2.0	ICECO	JNDI	TIONS	ligr	it shore ice
WATER D	EPTH	200	cm	DISLO	DGED	no		EASON					1	1
BURIED	no	200	FUNCT			110		EIGHT ABOV			cm	TETHE	RTYPE	alder
BOINED	110		T ONO T	OTTLE	WOL		COMM				CIII			aidei
dow nload C	ЭK													
change cab	ole to sta	ainless s	steel in sp	oring										
SITEID			BU LOC					f Pine River		BANK			uth	
LOGGER T	YPE		Tidbit	L	OGGER	SERIAL	#	9762095		UTM			3362	6222823
LOGGER T	YPE D DATE	- - 1	Tidbit 8 Ja	n 20	OGGER	WNLOA	# D TIME	9762095 14:	18	UTM CREW		648	3362 BC	TE
LOGGER T	YPE D DATE	- - 1	Tidbit	n 20	OGGER	WNLOA R TEM P	# D TIME 0.3	9762095 14: AIR TEMP		UTM		648	3362 BC	
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc	OGGER 014 DO WATER	WNLOA R TEM P L(# D TIME 0.3 DGGER CC	9762095 14: AIR TEMP DNDITIONS	18	UTM CREW		648	3362 BC	TE
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	- - 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P	# D TIME 0.3 DGGER CO R	9762095 14: AIR TEMP DNDITIONS EASON	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC	TE
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# D TIME 0.3 DGGER CO R	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER T DOWNLOAT TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH no	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER T DOWNLOAT TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER T DOWNLOAT TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER T DOWNLOAT TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER T DOWNLOAT TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER T DOWNLOAT TEST RECO WATER D BURIED	YPE D DATE ORDER 1 DEPTH no	1 1 1 1 1 1 1 1	Tidbit 8 Ja me	n 20 rc DISLO	OGGER 014 DO WATER	WNLOA R TEM P L(# 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648 FIONS	3362 BC continu	TE Jous shore ice
LOGGER T DOWNLOAT TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no DK	1 1 1 1 1 1 1 1	Tidbit 8 Ja me cm FUNCT	n 20 rc DISLO	OGGER 014 DO WATE DOGED w et	WNLOA R TEM P L(# D TIME 0.3 DGGER CC R IF DRY, F COM M	9762095 14: AIR TEMP ONDITIONS EASON EIGHT ABOV	18 -5.0	UTM CREW	ONDI	648	3362 BC continu	TE Jous shore ice
LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE D DATE DRDER 1 DEPTH no DK	TYPE 180	Tidbit 8 Ja me cm FUNCT	DISLO	OGGER 014 DO WATE DOGED w et	WNLOA R TEM P L(# D TIME 0.3 DGGER CC R IF DRY, F COM M	9762095 14: AIR TEMP DNDITIONS EASON IEIGHT ABOV ENTS	18 -5.0 E WATER	UTM CREW ICE CC	ONDI	648 TIONS TETHE	BC continu	TE Jous shore ice
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C	YPE D DATE DRDER 1 PEPTH no DK	2 1 TYPE 180 pineDN1 1	Tidbit 8 Ja me Cm FUNCTI	DISLO IONAL	OGGER 014 DO WATE DOGED wet	WNLOA R TEM P LC no	# D TIME 0.3 DGGER CC R IF DRY, F COM M	9762095 14: AIR TEMP NDITIONS EASON IEIGHT ABOV ENTS	18 -5.0 E WATER	UTM CREW ICE CC	cm	648 TIONS TETHE	BC continu R TY PE	TE uous shore ice alder
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C	YPE D DATE DRDER 1 PEPTH no DK	2 1 TYPE 180 pineDN1 1	Tidbit 8 Ja me FUNCTI	DISLO IONAL	OGGER WATE DOGED Wet OGGER 014 DO	SERIAL WNLOAR R TEM P	# D TIME 0.3 DGGER CC R IF DRY, F COMM d/s o # D TIME 0.3	9762095 14: AIR TEMP NDITIONS EASON IEIGHT ABOV ENTS IEIGHT ABOV ENTS	18 -5.0 E WATER	UTM CREW ICE CC	cm	648 TIONS TETHE	uth 3427 BC	TE Jous shore ice alder 6222837
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C dow nload C	YPE D DATE DRDER 1 PEPTH no DK	pineDN1	Tidbit 8 Ja me FUNCTI FUNCTI Tidbit 8 Ja me	DISLO IONAL CATION IONAL	N OGGER WATE DOGED Wet OGGER 014 DO WATE	SERIAL WNLOAR R TEMP	# D TIME 0.3 DGGER CC R IF DRY, F COMM d/s o # D TIME 0.3 DGGER CC	9762095 14: AIR TEMP DNDITIONS EASON IEIGHT ABOV ENTS IEIGHT ABOV ENTS IEIGHT ABOV ENTS IEIGHT ABOV ENTS	18 -5.0 E WATER	UTM CREW ICE CC	cm	648 TIONS TETHE	uth 3427 BC	TE Jous shore ice alder 6222837 TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 PEPTH no DK	2 1 TYPE 180 pineDN1 1	Tidbit 8 Ja me FUNCT I 7 Tidbit 8 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAR R TEM P	# D TIME 0.3 DGGER CC R IF DRY, F COMM d/s o # D TIME 0.3 DGGER CC R	9762095 14: AIR TEMP NDITIONS EASON IEIGHT ABOV ENTS IEIGHT ABOV ENTS IEIGHT ABOV ENTS AIR TEMP NDITIONS EASON	18 -5.0 E WATER	UTM CREW ICE CC		648 TIONS TETHE SO 648	ath BC continu R TY PE R TY PE BC continu	TE Jous shore ice alder 6222837 TE Jous shore ice
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload C dow nload C	YPE D DATE DRDER 1 DEPTH no DK	pineDN1	Tidbit 8 Ja me FUNCTI FUNCTI Tidbit 8 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAR R TEMP	# D TIME 0.3 DGGER CC R IF DRY, H COMM d/s o # D TIME 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP DNDITIONS EASON EIGHT ABOV ENTS IEIGHT ABOV AIR TEMP DNDITIONS EASON IEIGHT ABOV	18 -5.0 E WATER	UTM CREW ICE CC		648 TIONS TETHE SO 648	uth 3427 BC	TE Jous shore ice alder 6222837 TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 DEPTH no DK	pineDN1	Tidbit 8 Ja me FUNCT I 7 Tidbit 8 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAR R TEMP	# D TIME 0.3 DGGER CC R IF DRY, F COMM d/s o # D TIME 0.3 DGGER CC R	9762095 14: AIR TEMP DNDITIONS EASON EIGHT ABOV ENTS IEIGHT ABOV AIR TEMP DNDITIONS EASON IEIGHT ABOV	18 -5.0 E WATER	UTM CREW ICE CC		648 TIONS TETHE SO 648	ath BC continu R TY PE R TY PE BC continu	TE Jous shore ice alder 6222837 TE Jous shore ice
LOGGER T DOWNLOAI TEST RECO BURIED dow nload C SITE ID LOGGER T DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no DK	pineDN1	Tidbit 8 Ja me FUNCT I 7 Tidbit 8 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAR R TEMP	# D TIME 0.3 DGGER CC R IF DRY, H COMM d/s o # D TIME 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP DNDITIONS EASON EIGHT ABOV ENTS IEIGHT ABOV AIR TEMP DNDITIONS EASON IEIGHT ABOV	18 -5.0 E WATER	UTM CREW ICE CC		648 TIONS TETHE SO 648	ath BC continu R TY PE R TY PE BC continu	TE Jous shore ice alder 6222837 TE Jous shore ice
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C SITE ID LOGGER T DOWNLOA TEST RECO	YPE D DATE DRDER 1 DEPTH no DK	pineDN1	Tidbit 8 Ja me FUNCT I 7 Tidbit 8 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAR R TEMP	# D TIME 0.3 DGGER CC R IF DRY, H COMM d/s o # D TIME 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP DNDITIONS EASON EIGHT ABOV ENTS IEIGHT ABOV AIR TEMP DNDITIONS EASON IEIGHT ABOV	18 -5.0 E WATER	UTM CREW ICE CC		648 TIONS TETHE SO 648	ath BC continu R TY PE R TY PE BC continu	TE Jous shore ice alder 6222837 TE Jous shore ice
LOGGER T DOWNLOAI TEST RECO BURIED dow nload C SITE ID LOGGER T DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no DK	pineDN1	Tidbit 8 Ja me FUNCT I 7 Tidbit 8 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAR R TEMP	# D TIME 0.3 DGGER CC R IF DRY, H COMM d/s o # D TIME 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP DNDITIONS EASON EIGHT ABOV ENTS IEIGHT ABOV AIR TEMP DNDITIONS EASON IEIGHT ABOV	18 -5.0 E WATER	UTM CREW ICE CC		648 TIONS TETHE SO 648	ath BC continu R TY PE R TY PE BC continu	TE Jous shore ice alder 6222837 TE Jous shore ice
LOGGER T DOWNLOAI TEST RECO BURIED dow nload C SITE ID LOGGER T DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no DK	pineDN1	Tidbit 8 Ja me FUNCT I 7 Tidbit 8 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAR R TEMP	# D TIME 0.3 DGGER CC R IF DRY, H COMM d/s o # D TIME 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP DNDITIONS EASON EIGHT ABOV ENTS IEIGHT ABOV AIR TEMP DNDITIONS EASON IEIGHT ABOV	18 -5.0 E WATER	UTM CREW ICE CC		648 TIONS TETHE SO 648	ath BC continu R TY PE R TY PE BC continu	TE Jous shore ice alder 6222837 TE Jous shore ice
LOGGER T DOWNLOAI TEST RECO BURIED dow nload C SITE ID LOGGER T DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no DK	pineDN1	Tidbit 8 Ja me FUNCT I 7 Tidbit 8 Ja me	DISLO	N OGGER WATE DOGED Wet N OGGER 014 DO WATE	SERIAL WNLOAR R TEMP	# D TIME 0.3 DGGER CC R IF DRY, H COMM d/s o # D TIME 0.3 DGGER CC R IF DRY, H	9762095 14: AIR TEMP DNDITIONS EASON EIGHT ABOV ENTS IEIGHT ABOV AIR TEMP DNDITIONS EASON IEIGHT ABOV	18 -5.0 E WATER	UTM CREW ICE CC		648 TIONS TETHE SO 648	ath BC continu R TY PE R TY PE BC continu	TE Jous shore ice alder 6222837 TE Jous shore ice

Site ID	Serial #	Location	Date Deployed	Replace Date
gmsUP1	2038617	WAC Bennett Forebay	Sep 2008	2014
gmsUP2	10156318	WAC Bennett Forebay	June 2012	2018
gmsDN1	2038619	GMS Tailrace	Sep 2008	2014
gmsDN1backup	2038613	GMS Tailrace	Nov 2009	2015
gmsDN2	2038620	GMS Tailrace	Sep 2008	2014
gmsDN2backup	2038614	GMS Tailrace	Nov 2009	2015
pcnUP1	2225325	Peace Canyon Forebay	Sep 2008	2014
pcnDN2	2038621	Peace Canyon Tailrace	Sep 2008	2014
pcnDN2BU	2038568	Peace Canyon Tailrace	Sep 2008	2014
HalfUP1	9767573	Halfway Confluence - upstream	May 2011	2017
HalfUP2	2038572	Halfway Confluence - upstream	Sep 2010	2015
HalfDN2	2038574	Halfway Confluence - downstream	Sep 2008	2014
HalfDN2BU	10156314	Halfway Confluence - downstream	Jul 2013	2018
MobUP1	2038612	Moberly Confluence - upstream	Sep 2008	2014
MobUP2	2038616	Moberly Confluence - upstream	Sep 2008	2014
MobDN1	2038622	Moberly Confluence - downstream	Sep 2008	2014
MobDN1BU	2038576	Moberly Confluence - downstream	Sep 2008	2014
PineUP1	2038624	Pine Confluence - upstream	Sep 2008	2014
PineUP2	9767572	Pine Confluence - upstream	May 2011	2017
PineDN1	2225322	Pine Confluence - downstream	Sep 2008	2014
PineDN1BU	9762095	Pine Confluence - downstream	July 2011	2017

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