

Peace River Water Use Plan

Peace River Baseline TGP/Temperature

GMSWorks-2

Year 3 Monitoring Program - Interim Report

January 2011 to December 2011

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

April 30, 2012

PEACE RIVER WATER USE PLAN IMPLEMENTATION PROGRAM

PEACE RIVER BASELINE TGP/TEMP YEAR 3 MONITORING PROGRAM - INTERIM REPORT APRIL 2012

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APRIL 30, 2012

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 3 (Jan 01, 2011 to Dec 31, 2011).

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

Long term sampling protocols were further refined in Year 3. Minor adjustments in station placement and tether lengths were made in response to changing riverbank conditions. This resulted in a reduction in data gaps in Year 3 due to dislodged or stranded loggers. In addition, extreme low flow conditions experienced in Year 2 were not prevalent in Year 3. Data losses were also reduced by more frequent replacement of tether cables showing signs of corrosion.

During Year 3, logger pcnDN1, halfDN1, mobDN2, and pineDN2 were relocated to their respective opposite riverbanks to provide better redundancy, as recommended in the Year 2 interim report.

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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 event at either the GMS or PCN generating stations. This report summarizes data collection activities completed during Year 3 of the monitoring program (Jan 01, 2011 to Dec 31, 2011).

2.0 METHODS

Temperature logger data presented in this summary were recorded between January 1, 2011 and December 31, 2011. The previous annual interim report (Year 2) encompassed 13 months of data collection in order to standardize the annual monitoring period to a calendar year beginning in Year 3.

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 (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). These 18 monitoring stations were maintained throughout Year 3. Further minor revisions were made due to changing bank conditions at some logger locations in order to reduce potential for stranding of the units during extreme low water events and to improve accessibility during high flow stage. A summary of temperature monitoring station information as of the end of Year 3 appears in Appendix I.

As in Year 2, temperature loggers were programmed to record water temperature (°C) at 1 hour intervals throughout Year 3. 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 6.35 mm galvanized steel cable.

Monitoring stations were typically maintained in pairs at each general location in order to provide redundancy and 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), monitoring stations were 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 from opposing banks to common banks in Year 3 in order to provide better redundancy in tributary outflow paths prone to debris issues (*see* section 2.1.2).

Temperature data recorded and stored on each logger during 2011 were downloaded at approximately 3 month intervals (May, July, October, and early January 2012) 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).

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.

2.1.2 Year 3 Site Logistics

Few logistical problems were encountered during Year 3, partially due to ongoing refinements in station location and arrangement. Problems of logger stranding associated with extreme low flows during the summer and fall of Year 2 were not experienced during Year 3. Occasional stranding of loggers above the waterline during Year 3 were largely associated with the accumulation of debris on cables during flood events, and was confined to station halfDN2, located directly downstream of the confluence with the Halfway River. In order to reduce the risk of data gaps due to stranding at this station, redundant logger halfDN1, originally located on the opposing bank, was moved to same bank as halfDN2 and re-named halfDN2BU (backup) to provide better redundancy, as per recommendations made in the Year 2 interim report. Logger halfDn1 formerly provided double redundancy for the 2 Halfway upstream stations.

As per recommendations of the Year 2 interim report, corresponding shifts in logger location were also made during Year 3 at the Moberly River and Pine River confluence downstream configurations (i.e., mobDN2 and pineDN2 loggers were moved to opposite banks and renamed mobDN1BU and pineDN1BU, respectively). The logger at station mobDN2 had been vandalized and dislodged early in Year 3 and could not be recovered until a low water event in October, at which time it was moved to the opposite riverbank (mobDN1BU). The unrecoverable logger apparently remained submerged during the intervening months between April and October and all data was retrieved.

In addition, logger pcnDN1, originally located on the south bank of the Peace Canyon tailrace, was moved to the north bank in Year 3 to provide redundancy for pcnDN2 and avoid chronic stranding and winter access problems. Year 1 and 2 data had indicated no difference in temperature patterns between the north and south banks of the Peace Canyon tailrace.

Weather conditions periodically prevented safe access and downloading of the PCN and GMS forebay loggers, which are suspended in the water column from a log boom and log boom buoy, respectively. No loss in data resulted from downloading delays.

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. Throughout Year 3, the meters and probes were checked for functionality on a quarterly basis and batteries were re-charged. In addition, the calibration check routine was repeated and the condition of each probe oxygen sensor membrane was examined for evidence of ZnO precipitate build-up. This maintenance regime is conducted to ensure the equipment is ready for implementation in the event of a spill. No spill events occurred during Year 3.

3.0 RESULTS AND DISCUSSION

Download Information Forms completed during each download are provided in Appendix III. In addition to scheduled download events, 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.

Reference temperatures recorded during download events are presented in Appendix IV along with corresponding logger temperatures and indicated error values. With the exception of logger halfUP2 (serial# 20385720), which exhibits a consistent correctable zero error of 1 degree 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 2011 data set.

In contrast to the low flow conditions prevalent in Year 2, Year 3 was characterized by moderate flow patterns punctuated by significant high flow events in June and July resulting from extreme storm events in tributary watersheds.

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.

3.1 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, one located at 1 metre depth and the second suspended at a depth of 10 metres. Continuous hourly data were recovered from both units for Year 3 and is presented in Figure 2. Although seasonal thermal stratification of Williston Reservoir is evident, the low degree of temperature differential suggests the primary thermocline lies deeper than 10 metres. Reservoir turn-over appeared to occur in late March and late October.

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 3.

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).

3.2 Peace Canyon Dam Forebay and Tailrace

The data logger recording temperature in the Peace Canyon Dam forebay (pcnUP1) is attached to the anti-vortex dam log boom, approximately 450 m upstream of the dam face. Two loggers were originally deployed at this station, one at 1 m depth and one at 10 m depth. A comparison of temperatures recorded at 1 m and 10 m depths during Year 1 and part of Year 2 showed little evidence of thermal stratification within the upper 10 m of the forebay, although daytime surface warming in the range of 3-5°C was documented on the warmest days of July and August 2009. For this reason the 10 m depth logger was not replaced when it was lost due to a parted cable in Year 2. Forebay water temperature at 1 m depth was recorded seamlessly through Year 3.

The two Peace Canyon Dam tailrace loggers were originally located on opposite river banks, approximately 200 m downstream of the dam face. During Years 1 and 2, the south bank location (pcnDN1) frequently experienced stranding due to the lack of a suitable monitoring site. Winter access for downloading was also poor. A comparison of temperatures recorded on the north and south banks between September 2008 and May 2010 indicated a differential of less than 0.2°C. As recommended in the Year 2 interim report, the south bank logger (pcnDN1) was moved to the north bank next to pcnDN2 and re-named pcnDN2BU on July 29, 2011. PcnDN2 provided continuous data throughout Year 3 with the exception of a period of extremely low discharge in late June and early July when the logger appeared to be near the water line (Fig. 4). The back-up logger (pcnDN2BU) recorded seamless data after it's relocation in July.

A comparison of PCN tailrace temperature (pcnDN2) and GMS tailrace temperature (mean of GMSDN1 and GMSDN2) indicates a relatively low degree of overall cooling in the winter and warming in the summer through Dinosaur Reservoir (Fig. 4).

Although not as distinct as in Year 2, Figure 4 indicates some thermal stratification of the Peace Canyon forebay below 10 m during August; i.e., water exiting the Peace Canyon powerhouse (pcnDN2) was cooler than forebay temperatures at 1 m depth (pcnUP1).

3.3 Halfway River Confluence

As in previous years, 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 through Year 3 (halfUP1 and halfUP2). The north bank upstream station (halfUP2) recorded seamless data throughout Year 3, while data from January 9 to May 30 at the redundant station on the opposing bank (halfUP1) was lost due to a cable parted by debris. As in Years 1 and 2, no cross-channel differential was recorded between the opposing upstream stations during the period when both loggers were operational.

As per recommendations from Year 2, the south bank downstream logger (halfDN1) was moved to the north bank on May 30 to provide redundancy for the halfDN2 logger, which lies within the direct influence of inputs from the Halfway River.

As in previous years, temperature values recorded at the downstream stations (halfDN2 and halfDN2BU) varied markedly from those collected upstream of the Halfway confluence and exhibited a higher 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).

3.4 Moberly River Confluence

As in previous years, Peace River water temperature was monitored at points approximately 2.6 km upstream and 2.5 km downstream of the Moberly River confluence. Upstream stations were maintained on opposing banks throughout Year 3 (mobUP1 and mobUP2) and both recorded seamless hourly data throughout Year 3. As in Years 1 and 2, no cross-channel differential was recorded between the opposing upstream stations, indicating complete cross-channel mixing of tributary inputs from Cache Creek and the Halfway River, located 20 km and 36 km upstream, respectively.

For reasons previously discussed, the north bank downstream station was re-positioned to the south bank during Year 3 to provide redundancy for the south bank station (mobDN1), which lies within the direct influence of inputs from the Moberly River. The primary south bank logger recorded seamless data throughout Year 3. The second downstream unit recorded seamless hourly data both before (mobDN2) and after its re-location (mobDN1BU) on October 26.

As in previous years, temperatures recorded downstream, within the influence of the Moberly River, 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.

3.5 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. As in previous years, upstream stations were maintained on opposing banks (pineUP1 and pineUP2). The redundant north bank logger (pineUP2) failed prior to the May 2011 download, resulting in a loss of data from January 6 to May 31; the replacement unit recorded continuous data for the remainder of the year. The south bank upstream logger (pineUP1) recorded continuous hourly data throughout Year 3. As in Years 1 and 2, little cross-channel differential was recorded between the opposing upstream stations during the period when both loggers were operational (Year 3 mean differential 0.2° C).

The south bank downstream logger (pineDN1) lies within the direct influence of inputs from the Pine River and recorded seamless hourly data throughout Year 3. The second downstream unit (pineDN2), originally located on the opposing bank, was lost during a

flood event in June. For reasons previously discussed, its replacement was repositioned to the south bank on July 18 (pineDN1BU) to provide redundancy for the south bank station (pineDN1).

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

Figure 8 represents comparative seasonal temperature change over the 132 km length of the study area between the WAC Bennett Dam Tailrace (gmsDN2) and the Pine River confluence (pineUP1). Data appearing in this figure includes Halfway and Pine confluence stations not directly influenced by their respective tributary inputs. The graph illustrates the moderating effect of hypolimnetic withdrawal from Williston Reservoir on downstream temperatures in the Peace River and the seasonal impact of ambient air temperatures 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 early October with gradients inverting on either side of these dates to form the typical annual pattern.

4.0 RECOMMENDATIONS

Data quality and continuity during Year 3 were much improved as a result of refinements in station configuration and data collection protocols recommended during Years 1 and 2. These included:

- more frequent replacement of galvanized tether cables,
- re-positioning of downstream opposing stations at each tributary confluence to the same bank as the downstream-influenced station, in order to provide greater redundancy in the event of tampering, stranding, or logger failure, and
- re-positioning of the PCN tailrace south bank logger to the north bank, to provide more reliable redundancy.

No additional measures or configuration changes are recommended for Year 4.



Figure 2. Comparison of water temperature at WAC Bennett Dam forebay station from 1 m depth (gmsUP1) and 10 m depth (gmsUP2) during Year 3.



Figure 3. Comparison of water temperature at WAC Bennett Dam forebay surface (gmsUP1), and WAC Bennett Dam tailrace (gmsDN1 and gmsDN2) during Year 3.



Figure 4. Comparison of water temperature at Peace Canyon forebay surface (pcnUP1), Peace Canyon tailrace (pcnDN2), and WAC Bennett Dam tailrace (gmsDN) during Year 3.



Figure 5. Comparison of Peace River water temperature upstream of Halfway River confluence (halfUP1) and downstream of Halfway River confluence (halfDN2) during Year 3.



Figure 6. Comparison of Peace River water temperature upstream of Moberly River confluence (mobUP1) and downstream of Moberly River confluence (mobDN1) during Year 3.



Figure 7. Comparison of Peace River water temperature upstream of Pine River confluence (pineUP1) and downstream of Pine River confluence (pineDN1) during Year 3.



Figure 8. Peace River water temperature gradient from WAC Bennett Dam tailrace, downstream to Pine River confluence, during Year 3.

REFERENCES

- BC Hydro. 2010. Peace River Water Use Plan; monitoring program terms of reference Peace River Baseline TGP/Temp. BC Hydro, Vancouver, BC. 7pp.
- Point Four Systems Inc. No date. Dissolved gas pressure and oxygen meter/logger Model TBO-DL6(F) Instruction Manual. Revision 3. Prepared by Point Four Systems Inc., Coquitlam, BC.

Site ID	Serial #	Location	East	North	Comment
gms UP1	2038617	WAC Bennett Forebay	548841	6209022	steel buoy; 1 m depth
gms UP2	2038574	WAC Bennett Forebay	548841	6209022	steel buoy; 10 m depth
gmsDN1	2038619	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN1backup	2038619	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN2	2038620	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
gmsDN2backup	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	595165	6230094	south bank; spruce tree
HalfUP2	2038572	Halfway Confluence - upstream	595578	6230542	north bank; aspen stump
HalfDN2	2038574	Halfway Confluence - downstream	598198	6232169	north bank; balsampoplar
HalfDN2BU	2038623	Halfway Confluence - downstream	598179	6232144	north bank; balsam poplar
MobUP1	2038612	Moberly Confluence - upstream	627158	6232349	south bank; alder
MobUP2	2038616	Moberly Confluence - upstream	627501	6232563	north bank; birch tree
MobDN1	2038622	Moberly Confluence - downstream	630583	6229281	south bank; alder
MobDN1BU	2038576	Moberly Confluence - downstream	630402	6229275	south bank; alder
PineUP1	2038624	Pine Confluence - upstream	641034	6225375	south bank; alder
PineUP2	9767572	Pine Confluence - upstream	641653	6225304	north bank; balsampoplar
PineDN1	2225322	Pine Confluence - downstream	648427	6222837	south bank; alder
PineDN1BU	9762095	Pine Confluence - downstream	648362	6222823	south bank; alder

Appendix I: Data logger locations at end of Year 3.

Meter Number	Serial Number	Probe Number	Cable Length (ft)
1	00231	1	50
2	00228	2	100
3	00230	3	100
4	00227	4	100
5	00226	5	100
6	00229	6	100

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

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TEST RECO	ORDER 1	ГҮРЕ	merc	WATE	RTEMP	6.2	AIR TEMP	12	ICECO		TIONS	free
					LC	OGGER CO	NDITIONS					
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Appendix III. Year 3 Download Information Forms

BC HYD	RO PEA	CE RIVE	R TEMPI	ERATU	RE MON	ITORING -	DOWNL	OAD I	NFC	RMAT	LION F	ORM
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TEST RECORDER	ГҮРЕ	merc	WATE	RTEMP	6.0	AIRTEMP	15	ICECC		TIONS		free
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SITE ID LOGGER TYPE	mobDN1 Tic	LOCATI	ION LOGGER	SERIAL	d/s of I #	Moberly River 2038622		BANK UTM		soi 630	uth 583	6229281
SITE ID LOGGER TYPE DOWNLOAD DATE	mobDN1 Tic 31	LOCATI	ION LOGGER 2011 DO	SERIAL	d/s of I # DTIME	Moberly River 2038622 16:2	29	BANK UTM CREW		sou 630	uth 583 BC	6229281 TE
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SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of ref temp at s	PE DATE RDER 1 PTH no	pcnUP1 2 ГҮРЕ 100	LC Tidbit 9 m FUNC	DCATIO	N OGGER WATE ODGED . wet	SERIAL WNLOA R TEMP L no	PC # D TIME 11.3 OGGER CO F IF DRY, H COMM	N Forebay 22253: AIR TEMF ONDITIONS REASON HEIGHT ABC	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO	cm	5620 FIONS	BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload Of ref temp at s	PE DATE RDER 1 PTH no	pcnUP1 2 TYPE 100	LC Tidbit 9 m FUNC	DCATIO Jul 2 ierc DISL	N OGGER WATE ODGED . wet	SERIAL WNLOA R TEMP L no	PC # D TIME 11.3 OGGER CO F IF DRY, H COMM	N Forebay 22253: AIR TEMF ONDITIONS REASON HEIGHT ABC	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CC	cm	5620 FIONS TETHER	BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload OF ref temp at s	PE DATE RDER 1 PTH no K uurface	pcnUP1 2 TYPE 100	L(Tidbit 9 rr FUNC	DCATIO Jul 2 erc DISL TIONAL	N OGGER 011 DO WATE ODGED . wet	SERIAL WNLOA R TEMP L no	PC D TIME 11.3 OGGER CO IF DRY, H COMM	N Forebay 22253; AIR TEMF ONDITIONS REASON HEIGHT ABC	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO	cm	5620 TIONS TETHER	684 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload OF ref temp at s	PE DATE RDER 1 PTH no K uurface	pcnUP1 2 TYPE 100	LC		N OGGER 011 DO WATE ODGED . w et	SERIAL WNLOA TEMP L no	PC D TIME 11.3 OGGER CC F IF DRY, H COMM	N Forebay 22253; A IR TEME DNDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO	DNDI"	5620 TIONS	684 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload OF ref temp at s	PE DATE RDER T PTH no K uurface	pcnUP1 2 TYPE 100	L(Tidbit 9 rr FUNC	CATIO	N OGGER 011 DO WATER ODGED . wet	SERIAL WNLOA TEMP I no	PC D TIME 11.3 OGGER CC F IF DRY, H COMN	N Forebay 22253; AIR TEMF ONDITIONS EASON HEIGHT ABC	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO	cm	5626 TIONS	S84 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOP WATER DE BURIED dow nload OF ref temp at s	PE DATE RDER 1 PTH no (urface PE DATE	pcnUP1 2 TYPE 100	L(Tidbit 9 rr FUNC	CATIO	N OGGER 011 DO WATER ODGED . wet	SERIAL no	PC IT IME 11.3 OGGER CC IF DRY, H COMN 	N Forebay 22253; AIR TEMF ONDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW	cm	5626 TIONS TETHER	384 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOP WATER DE BURIED dow nload OF ref temp at s	PE DATE RDER 1 PTH no (urface PE DATE RDER 1	pcnUP1 2 TYPE 100	L(Tidbit 9 rr FUNC	DCATIO	N OGGER ODGED . wet	SERIAL no SERIAL WNLOA R TEMP	PC .# 11.3 OGGER CI IF DRY, H COMIN .# D TIME	N Forebay 22253; AIR TEMF ONDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CC	cm	5626 TIONS TETHER	384 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOP WATER DE BURIED dow nload OF ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOP	PE DATE RDER T no X urface	pcnUP1 2 TYPE 100	L(Tidbit 9 rr FUNC		N OGGER ODGED . wet	SERIAL WNLOA TEMP L no SERIAL WNLOA R TEMP	PC IT IME 11.3 OGGER CO IF DRY, H COMIN COMIN # D TIME OGGER CO	N Forebay 22253: AIR TEMF ONDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CC	cm	5620 TIONS TETHER	384 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload Of ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T PTH no K urface		LC Tidbit 9 rr FUNC		N OGGER 011 DO WATER ODGED N OGGER DO WATER	SERIAL WNLOA TEMP L no SERIAL WNLOA R TEMP	PC .# 11.3 OGGER CO F IF DRY, H COMM .# D TIME OGGER CO F	N Forebay 22253: 1 AIR TEMF ONDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CC	cm	5620 TIONS TETHER	384 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload OF ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T PTH no wrface	pcnUP1 2 TYPE 100	FUNC		N OGGER 011 DO WATER ODGED N COGGER DO WATER	SERIAL WNLOA TEMP L no SERIAL WNLOA TEMP	PC II.3 OGGER CO F IF DRY, H COMM COMM COMM COMM	N Forebay 22253: 1 AIR TEMF ONDITIONS EASON HEIGHT ABC	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO	cm	5620 TIONS TETHER	384 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload OF ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T PTH no wrface	pcnUP1 2 TYPE 100	LC Tidbit 9 rr FUNC		N OGGER 011 DO WATE ODGED N OGGER DO WATE	SERIAL WNLOA TEMP L no SERIAL WNLOA TEMP	PC II.3 OGGER CO F IF DRY, H COMM COMM COMM	N Forebay 22253; AIR TEMF ONDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO		5620 TIONS TETHER	TYPE	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload OF ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T PTH no urface	pcnUP1 2 TYPE 100	LC Tidbit 9 m FUNC		N OGGER 011 DO WATE ODGED Wet	SERIAL WNLOA TEMP L no SERIAL WNLOA R TEMP	PC # 11.3 OGGER CO F IF DRY, H COMM COMM OGGER CO F IF DRY, H COMM	N Forebay 22253 AIR TEMF ONDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER 2 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO	cm	5620 TIONS TETHER	384 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload OF ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T PTH no urface	pcnUP1 2 TYPE 100	LC Tidbit 9 rr FUNC		N OGGER 011 DO WATE ODGED Wet	SERIAL WNLOA TEMP L no SERIAL WNLOA R TEMP	PC # 11.3 OGGER CI F IF DRY, H COMM # D TIME OGGER CI F IF DRY, H COMM	N Forebay 22253 AIR TEMF DNDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO		5620 TIONS TETHER	TYPE	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no urface	pcnUP1 2 TYPE 100	LC Tidbit 9 rr FUNC		N OGGER 011 DO ODGED . wet	SERIAL WNLOA TEMP L NO	PC # 11.3 OGGER CO F IF DRY, H COMM # D TIME OGGER CO F IF DRY, H COMM	N Forebay 22253: AIR TEMF DNDITIONS EASON HEIGHT ABC IENTS AIR TEMF DNDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO		5620 TETHER	S84 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload OF ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER 1 PTH no wurface	рспUР1 2 Т ҮРЕ	LC Tidbit 9 rr FUNC		N OGGER 011 DO ODGED . wet	SERIAL WNLOA R TEMP L SERIAL WNLOA R TEMP	PC 11.3 OGGER CC F IF DRY, H COMN	N Forebay 22253: AIR TEMP DNDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO		5620 TIONS	S84 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload OF ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER 1 PTH no Curface	рспUР1 2 Т ҮРЕ	LC Tidbit 9 , rr FUNC		N OGGER 011 DO WATE ODGED . wet	SERIAL WNLOA R TEMP L SERIAL WNLOA R TEMP	PC 11.3 OGGER CC F IF DRY, H COMN COMN GGGER CC F IF DRY, H COMN	N Forebay 22253: AIR TEMP DNDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO		5620 TETHER	S84 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload OF ref temp at s SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER 1 PTH no Curface	рспUР1 2 Т ҮРЕ	LC Tidbit 9 rr FUNC		N OGGER ODGED WATE ODGER DO WATE	SERIAL NO SERIAL SERIAL XVILOA R TEMP	PC IIII III.3 OGGER CC IF DRY, H COMN COMN COMN F IF DRY, H COMN	N Forebay 22253: AIR TEMF ONDITIONS EASON HEIGHT ABC IENTS	25 1:02 2 17 DVE WATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO	Cm	5620 TETHER	384 BC	6204075 TE free log boom

BC HYE	DRO PEA	CE RIVER	TEMPE	RATUR		TORING - DOW	NLOAD	INFC	DRMATION F	FORM
SITEID	halfUP2	LOCATION	J		u/s of H	alfwav River	BANK			north
LOGGER TYPE	Tid	bit L	Ogger s	ERIAL #	t	2038572	UTM		595578	6230542
DOWNLOAD DAT	E 24	Jul 20	11 DOW		ТІМЕ	11:10	CREW		BC	DC
TEST RECORDER	TYPE	merc	WATER	TEMP	10.9	AIR TEMP 18	ICEC	יסאכ		free
					GGER CO	NDITIONS	102.00			
	110		DGED		RE	ASON		1		
	110			110			-D			
BURIED		UNCTIONAL	wei	_			ĸ	CIII	TEINERTTPE	W Illow
					COMINI					
dow pload Ok										
	ction of cal									
cable lengthened	re-nosition	ad to $>200 \mathrm{cm}$	of water							
cable lenginenea,		200 011	ioi water							
SITEID	halfUP1		J		u/s of H	alfway River	BANK		south	1
LOGGER TYPE	Tid	bit	OGGER S	FRIAI #	e di o oi m	9767573			595165	6230094
DOWNLOAD DAT	E 24	Jul 20	11 DOW		ТІМЕ	11:40	CREW		BC	DC
TEST RECORDER	TYPE	merc	WATER	TEMP	10.6	AIR TEMP 18	ICEC	וסאכ		free
				LO	GGER CO	NDITIONS	102 0			
WATER DEPTH	220	cm DISLC	DGED	no	RE	ASON				
BURIED no	F	UNCTIONAL	wet	1	IF DRY, HI	EIGHT ABOVE WATE	R	cm	TETHER TYPE	spruce tree
					COMM	ENTS		· · · ·		
dow nload OK										
SITE ID h	alf DN2_BU	LOCATION	J		d/s of H	alfway River	BANK			north
SITE ID	ialfDN2_BU Tid	LOCATION	I OGGER S	ERIAL #	d/s of H	alfway River 2038623	BANK UTM		598179	north 6263144
SITE ID F LOGGER TYPE DOWNLOAD DAT	ialfDN2_BU Tid E 24	bit Lu	N OGGER S 011 DOW	ERIAL #	d/s of H t TIME	alfw ay River 2038623 13:15	BANK UTM CREW	,	598179 BC	north 6263144 DC
SITE ID F LOGGER TYPE DOWNLOAD DAT TEST RECORDER	ialfDN2_BU Tid E 24 TYPE	LOCATION bit Lu Jul 20 merc	OGGER S 11 DOW WATER 1	ERIAL # /NLOAD TEM P	d/s of H TIME 12.8	alfw ay River 2038623 13:15 AIR TEMP 18	BANK UTM CREW ICE CO	, ONDI ⁻	598179 BC FIONS	north 6263144 DC free
SITE ID F LOGGER TYPE DOWNLOAD DAT TEST RECORDER	ialfDN2_BU Tid E 24 TYPE	LOCATION bit L Jul 20 merc	OGGER S 11 DOW WATER 1	ERIAL # /NLOAD TEM P LOO	d/s of H TIME 12.8 GGER CO	alf w ay River 2038623 13:15 AIR TEMP 18 NDITIONS	BANK UTM CREW ICE CO		598179 BC FIONS	north 6263144 5 DC free
SITE ID F LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	ialfDN2_BU Tid E 24 TYPE 0	LOCATION bit L Jul 20 merc cm DISLC	OGGER S 111 DOW WATER 1	ERIAL # /NLOAD TEM P LOO	d/s of H TIME 12.8 GGER CO yes RE	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris	BANK UTM CREW ICE CO	, ONDI	598179 BC FIONS	north 6263144 5 DC free
SITE ID F LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO	alfDN2_BU Tid E 24 TYPE 0	LOCATION bit L Jul 20 merc cm DISLC	OGGER S 111 DOW WATER 1 DDGED	ERIAL # /NLOAD TEM P LOC dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATE	BANK UTM CREW ICE CO	, ONDI cm	598179 BC TIONS TETHER TY PE	north 6263144 5 DC free balsam pop
SITE ID F LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no	alfDN2_BU Tid E 24 TYPE 0 F	LOCATION bit L Jul 20 merc cm DISLC UNCTIONAL	OGGER S 11 DOW WATER 1 DDGED	ERIAL # /NLOAD TEMP LOC dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMMI	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATE ENTS	BANK UTM CREW ICE CO	Cm	598179 BC TIONS TETHER TY PE	north 6263144 5 DC free balsam pop
SITE ID F LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no	alfDN2_BU Tid E 24 TYPE 0 F	LOCATION bit L Jul 20 merc cm DISLC UNCTIONAL	OGGER S 111 DOW WATER 1	ERIAL # /NLOAD TEM P LOO dry I	d/s of H TIME 12.8 GGER CO yes Re IF DRY, HI COMM	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATE ENTS	BANK UTM CREW ICE CO	, CMDI	598179 BC TIONS TETHER TY PE	north 6263144 5 DC free balsam pop
SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK	alfDN2_BU Tid E 24 TYPE 0 F	LOCATION bit L Jul 20 merc cm DISLC UNCTIONAL	OGGER S 111 DOW WATER 1	ERIAL # INLOAD TEMP LOO dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, H COMM	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATE ENTS	BANK UTM CREW ICE CO	cm	598179 BC TIONS TETHER TYPE	north 6263144 5 DC free balsam pop
SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru	alfDN2_BU Tid E 24 TYPE 0 F	LOCATION bit Lu Jul 20 merc cm DISLC UNCTIONAL	OGGER S 111 DOW WATER 1	ERIAL # /NLOAD TEMP LOG dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, H	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK UTM CREW ICE CO	cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop
SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160	alfDN2_BU Tid E 24 TYPE 0 F g ahore by) cm of w at	LOCATION bit Li Jul 20 merc cm DISLC UNCTIONAL	OGGER S 111 DOW WATER 1	ERIAL # INLOAD TEMP LOG dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMM	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK UTM CREW ICE CO	cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop
SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160	alfDN2_BU Tid E 24 TYPE 0 F g ahore by) cm of w at	LOCATION bit L Jul 20 merc cm DISLC UNCTIONAL	OGGER S 111 DOW WATER 1	ERIAL # INLOAD TEMP LOG dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMM	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK UTM CREW ICE CO	, ONDI cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop
SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160	alfDN2_BU Tid E 24 TYPE 0 5 ahore by 0 cm of w at	LOCATION bit L Jul 20 merc cm DISLC UNCTIONAL	OGGER S 111 DOW WATER 1	ERIAL # INLOAD TEMP LOG dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMM	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK UTM CREW ICE CO	, DNDI cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop
SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160	alfDN2_BU Tid E 24 TYPE 0 J F g ahore by) cm of w at	LOCATION bit L Jul 20 merc cm DISLC UNCTIONAL debris er	OGGER S 111 DOW WATER 1	ERIAL # INLOAD TEMP LOC dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMM	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK UTM CREW ICE CO	, DNDI cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop
SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160	alf DN2_BU Tid E 24 TYPE 0 g ahore by) cm of w at	LOCATION bit L Jul 20 merc cm DISLO UNCTIONAL debris er	OGGER S 111 DOW WATER 1 DOGED	ERIAL # INLOAD TEMP LOC dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMMI	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK UTM CREW ICE CO	, ONDI cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop
SITE ID I LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160	alfDN2_BU Tid E 24 TYPE 0 g ahore by) cm of w at	LOCATION bit L Jul 20 merc cm DISLO UNCTIONAL debris er	N OGGER S 111 DOW WATER 1 DDGED	ERIAL # INLOAD TEMP dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMMI	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK UTM CREW ICE CO R 60	cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop
SITE ID IN LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160	alfDN2_BU Tio E 24 TYPE 0 f ahore by) cm of w at	LOCATION bit L Jul 20 merc cm DISLO UNCTIONAL debris er	V OGGER S 111 DOW WATER 1 DDGED	ERIAL # INLOAD TEMP dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMMI	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK UTM CREW ICE CO R 60	cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop balsam pop
SITE ID IN LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160 SITE ID LOGGER TYPE DOWNLOAD DAT	halfDN2_BU Tic 24 TYPE 0 f ahore by 0 cm of w at halfDN2 Tid E 24	LOCATION bit L Jul 20 merc cm DISLO UNCTIONAL debris er	V OGGER S 111 DOW WATER 1 DOGED	ERIAL # INLOAD dry I	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMMI	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS	BANK CREW ICE CO R 60	, DNDI cm	598179 BC TIONS TETHER TY PE 598198 BC	north 6263144 DC free balsam pop balsam pop
SITE ID IN LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160 SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	halfDN2_BU Tic 24 TYPE 0 F 9 ahore by 0 cm of w at halfDN2 Tid E 24 TYPE	LOCATION bit L Jul 20 merc cm DISLO UNCTIONAL debris er LOCATION bit L Jul 20 merc	V OGGER S 111 DOW WATER 1 DOGED OGGER S 111 DOW WATER 1	ERIAL # INLOAD dry I ERIAL # INLOAD TEMP	d/s of H 12.8 GGER CO yes RE IF DRY, HI COMMI d/s of H	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS alfw ay River 2038574 12:05 AIR TEMP 18	BANK CREW ICE CO R 60	, cm	598179 BC TIONS TETHER TY PE 598198 BC TIONS	north 6263144 DC free balsam pop balsam pop
SITE ID IL LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160 SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	alfDN2_BU Tic E 24 TYPE 0 F g ahore by) cm of w at halfDN2 Tid E 24 TYPE	LOCATION bit L Jul 20 merc cm DISLO UNCTIONAL debris er LOCATION bit L Jul 20 merc	V OGGER S 111 DOW WATER 1 DDGED DDGED	ERIAL # INLOAD dry I ERIAL # INLOAD TEMP LOO	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMMI d/s of H TIME 12.8 GGER CO	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS alfw ay River 2038574 12:05 AIR TEMP 18 NDITIONS	BANK UTM CREW ICE CO R 60	, cm , onDI	598179 BC TIONS TETHER TY PE 598198 BC TIONS	north 6263144 DC free balsam pop balsam pop balsam pop
SITE ID IL LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160 SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	alfDN2_BU Tic E 24 TYPE 0 F g ahore by) cm of w at halfDN2 Tid E 24 TYPE 50	LOCATION bit L Jul 20 merc cm DISLO	V OGGER S 111 DOW WATER 1 DDGED	ERIAL # INLOAD dry I ERIAL # INLOAD TEMP LOO	d/s of H TIME 12.8 GGER CO yes RE IF DRY, HI COMMI d/s of H t TIME 12.8 GGER CO yes RE	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS 2038574 12:05 AIR TEMP 18 NDITIONS EASON debris	BANK UTM CREW ICE CO R 60	, cm	598179 BC TIONS TETHER TY PE	north 6263144 DC free balsam pop balsam pop 6232169 DC free
SITE ID ILOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no dow nload OK logger/anchor dru re-deployed in 160 SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no	halfDN2_BU Tic 24 TYPE 0 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	LOCATION bit L Jul 20 merc cm DISLO UNCTIONAL debris er LOCATION bit L Jul 20 merc cm DISLO UNCTIONAL	V OGGER S 11 DOW WATER T DDGED OGGER S 11 DOW WATER T DDGED w et	ERIAL # INLOAD TEMP LOC dry I ERIAL # INLOAD TEMP LOC	d/s of H 12.8 GGER CO yes RE IF DRY, HI COMMI d/s of H 12.8 GGER CO yes RE IF DRY, HI	alfw ay River 2038623 13:15 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH ENTS 2038574 12:05 AIR TEMP 18 NDITIONS EASON debris EIGHT ABOVE WATH	BANK UTM CREW ICE CO R 60 BANK UTM CREW ICE CO	cm	598179 BC TIONS TETHER TY PE 598198 BC TIONS	north 6263144 DC free balsam pop balsam pop
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SITEID											
		LOCATIO	N		u/s of l	Vioberly River		BANK			north
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BURIED	-	UNCTIONAL	. wet		IF DRY, H		WATER		CM IE	THER IT PE	birch
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BURIED no	F	UNCTIONAL	w et		IF DRY, H	EIGHT ABOVE	WATER		cm TE	THER TYPE	alder
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SITEID	mobDN2		N		d/s of f	Moberly River		BANK		004407	north
SITE ID LOGGER TYPE	mobDN2 Tic	LOCATIO	N LOGGER	SERIAL	d/s of f	Moberly River 2038576		BANK UTM		631187	north 6229623
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SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED Water very high - o	mobDN2 Tic 18 TYPE F couldn't loc	LOCATIC	N LOGGER OI1 DO WATER ODGED	SERIAL #	d/s of f D TIME DGGER CC RI IF DRY, H COMM	Voberly River 2038576 AIR TEMP INDITIONS EASON EGHT ABOVE ENTS	WATER	BANK UTM ICE CO	NDITIO	631187 BC	north 6229623 C TE rock
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SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED Water very high - of SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK	mobDN2 Tic 18 TYPE couldn't loc couldn't loc Tic 18 TYPE 140	LOCATIC Jul 2 Jul 2 UNCTIONAL UNCTIONAL LOCATIO Jul 2 merc Cm DISL UNCTIONAL	N LOGGER ODGED - - - - - - - - - - - - - - - - - - -	SERIAL : WNLOAD R TEMP LO ogger	d/s of N TIME OGGER CC RI IF DRY, H COMM d/s of N d/s of N TIME 15.4 OGGER CC RI IF DRY, H COMM	Voberly River 2038576 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS Voberly River 2038622 16:10 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	WATER 0 22	BANK UTM ICE CO BANK UTM CREW ICE CO		631187 BC NS THER TY PE South 630583 BC NS	north 6229623 C TE rock 6229281 C TE free alder
SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED Water very high - of SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK	mobDN2 Tic 18 TYPE couldn't loc couldn't loc Tic 18 TYPE 140	LOCATIC Jul 2 UNCTIONAL UNCTIONAL LOCATIO bit 1 Jul 2 merc Cm DISL UNCTIONAL	N LOGGER ODGED - cable or k N LOGGER 011 DO WATER 000GED - w et	SERIAL #	d/s of N TIME OGGER CC RI IF DRY, H COMM d/s of N 4 D TIME 15.4 OGGER CC RI IF DRY, H COMM	Moberly River 2038576 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS Moberly River 2038622 16:10 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	WATER	BANK UTM ICE CO BANK UTM CREW ICE CO		631187 BC NS THER TY PE south 630583 BC NS	north 6229623 C TE rock 6229281 C TE free alder
SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED Water very high - of SITE ID LOGGER TYPE DOWNLOAD DATH TEST RECORDER WATER DEPTH BURIED no dow nload OK	mobDN2 Tic 18 TYPE couldn't loc couldn't loc mobDN1 Tic 18 TYPE 140	LOCATIC Jui 2 Cm DISL UNCTIONAL CUNCTIONAL LOCATIO Jui 2 merc Cm DISL UNCTIONAL	ODGED - Cable or k	SERIAL : WNLOAD COURTEMP LO Ogger SERIAL : WNLOAD R TEM P LO NO	d/s of N d/s of N GGER CC RI IF DRY, H COMM d/s of N # D TIME 15.4 DGGER CC RI IF DRY, H COMM	Voberly River 2038576 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS Voberly River 2038622 16:10 AIR TEM P INDITIONS EASON EIGHT ABOVE ENTS	WATER	BANK UTM ICE CO BANK UTM CREW ICE CO		631187 BC NS THER TY PE South 630583 BC NS	north 6229623 C TE rock 6229281 C TE free alder

BC HYD	RO PEA	CE RIVER	TEMPER	ATURE	MONI	TORING - D	OWNL	OAD II	NFC	RMATION	FORM
SITEID	pineUP1		N		u/s of	Pine River		BANK		south	
LOGGER TYPE	Tid	pit I	OGGER SE	RIAL #		2038624		UTM		641034	6225375
	18	Jul 20			IME	18.01		CREW		B	CTE
TEST RECORDER		merc	WATER T	FMP	13.6		21		רוכוא		free
TEOT RECORDER		more					21				1100
	. 200			LUGC						1	1
WATER DEPTH	>200	CHI DISLO	JUGED	no	RE	ASUN					
BURIED no	FL	JNCTIONAL	wet	IF	DRY, HE	EIGHT ABOVE V	VATER		cm	TETHER TYPE	alder
				(СОММЕ	ENTS					
dow nload OK											
cable buried at sho	re end										
replaced low er hal	t of cable										
-											
SITEID	pine UP2	LOCATIO	N		u/s of	Pine River		BANK			north
LOGGER TYPE	Tida	oit L	OGGER SE	RIAL #		9767572		UTM		641653	6225304
DOWNLOAD DATE	18	Jul 20	011 DOWN	ILOAD TI	IME	18:22		CREW		В	CTE
TEST RECORDER	ГҮРЕ	merc	WATER T	EMP	12.7	AIRTEMP	20	ICE CO	NDI	TIONS	free
	400	DIOL		LOGO	JER CO	NDITIONS					
	120		DUGED	no							-
BURIED	yes Fu	JNCTIONAL	wei	IF			VATER		cm		= baisam pop
dow pload OK											
logger/oneber.omb	oddod in oil	+									
roplace correded of	cuucu in si	low pload									
replace corroded d	able next u	.ow moau									
					d/s of	Pino Pivor		DANK		south	1
SITE ID pi	neDN1_BU Tidi		N OCCEP SE		d/s of	Pine River		BANK		south	6222823
SITE ID pi LOGGER TYPE DOWNI OAD DATE	neDN1_BU Tidl	LOCATIO	N .OGGER SE		d/s of	Pine River 9762095 n/a		BANK UTM CREW		south 648362 B	6222823 C TE
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER	neDN1_BU Tidł 18	LOCATIOI pit L Jul 20 merc	N .OGGER SE 011 DOWN WATER T	RIAL # ILOAD TI EM P	d/s of IME 14.0	Pine River 9762095 n/a	22	BANK UTM CREW	וחאמ	south 648362 B	6222823 C TE free
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER	neDN1_BU Tidt 18	LOCATIO Dit L Jul 20 merc	N .OGGER SE D11 DOWN WATER TI	RIAL # ILOAD TI EMP LOGG	d/s of IME 14.0	Pine River 9762095 n/a AIR TEMP	22	BANK UTM CREW ICE CO	NDIT	south 648362 B	6222823 C TE free
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER	neDN1_BU Tidł 18 FYPE 200	LOCATIO pit L Jul 20 merc	N OGGER SE 011 DOWN WATER TI	RIAL # NLOAD TI EM P LOGG	d/s of IME 14.0 GER CO	Pine River 9762095 n/a AIR TEMP NDITIONS	22	BANK UTM CREW ICE CO	NDIT	south 648362 B	6222823 C TE free
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED	neDN1_BU Tidt 18 TYPE 200	LOCATIOI oit L Jul 20 merc cm DISL0	N OGGER SE D11 DOWN WATER TI	RIAL # ILOAD TI EMP LOGO	d/s of IME 14.0 GER CO RE DRY, HE	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EIGHT ABOVE V	22 VATER	BANK UTM CREW ICE CO	NDI	south 648362 B TIONS	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED	neDN1_BU Tidt 18 FYPE 200	LOCATION Dit L Jul 20 merc cm DISL0	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGG	d/s of IME 14.0 GER CO RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EIGHT ABOVE V	22 VATER	BANK UTM CREW ICE CO	onDi ¹	south 648362 B TIONS	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED	neDN1_BU Tidt = 18 FYPE 200 FI	LOCATIO Dit L Jul 20 merc cm DISL0 JNCTIONAL	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGG IF	d/s of IME 14.0 GER CO RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS EASON EIGHT ABOVE V	22 VATER	BANK UTM CREW ICE CO	Cm	south 648362 B TIONS TETHER TYPE	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED	neDN1_BU Tidt 18 TYPE 200 Ft 200	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGG IF (1 hrs (nev	d/s of IME 14.0 GER CO RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS	22 VATER 2823)	BANK UTM CREW ICE CO	cm	south 648362 B TIONS TETHER TY PE	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED	neDN1_BU Tidt 18 TYPE 200 Ft 200 ed 62 m up: cable parte	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGO IF (1 hrs (new gone)	d/s of IME 14.0 GER CO RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS	22 VATER 2823)	BANK UTM CREW ICE CO	cm	south 648362 B TIONS TETHER TY PE	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED	neDN1_BU Tidt 18 TYPE 200 Fl 200 sd 62 m up: cable parte	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGO IF (1 hrs (new gone)	d/s of IME 14.0 3ER COJ RE DRY, HE COM ME w UTM	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS 10.648362.6222	22 VATER 2823)	BANK UTM CREW ICE CO	cm	south 648362 B TIONS	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED	neDN1_BU Tidt 200 Fl	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL stream of pir d by ice/deb	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone)	d/s of IME 14.0 GER COI RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS 10.648362.6222	22 VATER 2823)	BANK UTM CREW ICE CO	cm	south 648362 B TIONS	6222823 C TE free
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED	neDN1_BU Tidl 18 TYPE 200 Fl 200 Fl cable parte	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL stream of pir d by ice/deb	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGO IF (1 hrs (new gone)	d/s of IME 14.0 GER COI RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS 10.648362.6222	22 VATER 2823)	BANK UTM CREW ICE CO	cm	south 648362 B TIONS	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED	neDN1_BU Tidl 200 Fl	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone)	d/s of 14.0 GER COI RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS 10.648362.6222	22 VATER 2823)	BANK UTM CREW ICE CO	cm	south 648362 B TIONS	C TE free
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED	neDN1_BU Tidl 200 Fl	LOCATION Dit L Jul 20 merc cm DISL0 JNCTIONAL	N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone)	d/s of 14.0 GER COI RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS EASON EIGHT ABOVE V ENTS	22 VATER 2823)	BANK UTM CREW ICE CO	cm	south 648362 B TIONS	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID	neDN1_BU Tidl 18 TYPE 200 Ft 200 Ft cable parte	LOCATIO	N .OGGER SE 011 DOWN WATER TI ODGED neDN1; 1741 oris, logger (RIAL # ILOAD TI EMP LOGO IF (1 hrs (new gone)	d/s of 14.0 GER COO RE DRY, HE COMME w UTM	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS 10.648362.6222	22 VATER 2823)	BANK UTM CREW ICE CO	cm	south 648362 B TIONS TETHER TY PE	C TE free
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE	neDN1_BU Tidl 18 TYPE 200 Ft 200 cable parte	LOCATIO	N .OGGER SE 011 DOWN WATER TI ODGED neDN1; 1741 oris, logger (.OGGER SE	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone)	d/s of 14.0 GER COO RE DRY, HE COMME w UTM	Pine River 9762095 n/a AIR TEMP NDITIONS ASON BGHT ABOVE V ENTS 10.648362.6222	22 VATER (823)	BANK UTM ICE CO BANK UTM	cm	south 648362 B TIONS TETHER TY PE	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE DOWNLOAD DATE	neDN1_BU Tidl 200 Ft 200 Ft cable parte	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL stream of pir d by ice/deb	N .OGGER SE 011 DOWN WATER TI ODGED neDN1; 1741 oris, logger (.OGGER SE 011 DOWN	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone) RIAL #	d/s of 14.0 GER COO RE DRY, HE COMME w UTM	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS 10.648362.6222	22 VATER 2823)	BANK UTM CREW ICE CO BANK UTM CREW	cm	south 648362 B TIONS TETHER TY PE South 648408 B	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	neDN1_BU Tidl 200 Ft 200 ed 62 m up cable parte	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL stream of pir d by ice/deb	N .OGGER SE 011 DOWN WATER TI ODGED neDN1; 1741 oris, logger (.OGGER SE 011 DOWN WATER TI	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone) RIAL # ILOAD TI EMP	d/s of 14.0 GER COO RE DRY, HE COMME w UTM w UTM	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS 10.648362.6222	22 VATER 2823)	BANK UTM CREW ICE CO BANK UTM CREW ICE CO	cm	south 648362 B TIONS TETHER TY PE South 648408 B	C TE free alder 6222823 c TE alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	neDN1_BU Tidl 200 Ft 200 cable parte	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL stream of pir d by ice/deb	N .OGGER SE 011 DOWN WATER TI ODGED neDN1; 1741 oris, logger (.OGGER SE 011 DOWN WATER TI	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone) RIAL # ILOAD TI EMP LOGG	d/s of 14.0 GER COO RE DRY, HE COMME w UTM d/s of IME 14.0 GER CO	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS 10.648362.6222 10.648362.6222 10.648362.6222 1709 AIR TEM P NDITIONS	22 VATER 2823)	BANK UTM ICE CO BANK UTM CREW ICE CO	cm	south 648362 B TIONS TETHER TY PE South 648408 B	C TE free alder 6222823 c TE alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	neDN1_BU Tidl 200 Ft 200 ed 62 m up cable parte	LOCATION Dit L Jul 20 merc cm DISLO JNCTIONAL stream of pir d by ice/deb LOCATION Dit L Jul 20 merc cm DISLO	N .OGGER SE 011 DOWN WATER TI ODGED neDN1; 1741 oris, logger (N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGO I hrs (new gone) RIAL # ILOAD TI EMP LOGO no	d/s of 14.0 GER COO RE DRY, HE COMME w UTM d/s of IME 14.0 GER COO RE	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS 10.648362.6222 10.648362.6222 10.648362.6222 AIR TEM P NDITIONS ASON	22 VATER 2823)	BANK UTM ICE CO BANK UTM CREW ICE CO	cm	south 648362 B TIONS TETHER TYPE South 648408 B TIONS	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	neDN1_BU Tidl 18 TYPE 200 Fl 200 Fl 200 Fl 200 Fl 200 Fl 100 Fl 100 Fl	LOCATION bit L Jul 20 merc cm DISLO JNCTIONAL stream of pir d by ice/deb	N OGGER SE 011 DOWN WATER TH ODGED neDN1; 1741 oris, logger (N OGGER SE 011 DOWN WATER TH ODGED	RIAL # LOGO IF COGO 1 hrs (new gone) RIAL # LOAD TI EMP LOGO no	d/s of 14.0 GER COU RE DRY, HE COMME w UTM w UTM d/s of IME 14.0 GER COU RE DRY, HE	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS 10.648362.6222 10.648362.6222 AIR TEM P NDITIONS ASON EIGHT ABOVE V	22 VATER 2823) 22 VATER	BANK UTM CREW ICE CO BANK UTM CREW ICE CO		south 648362 B TIONS TETHER TYPE 648408 B TIONS	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no	neDN1_BU Tidl 200 Fl Fl 200 Fl 200 Fl Fl 200 Fl 7 Fl 200 Fl 200 Fl 200 Fl 7 Fl 7 Fl 7 Fl 7 Fl 7 Fl 7 Fl 7 Fl	LOCATION bit L Jul 20 merc cm DISLO JNCTIONAL stream of pir ad by ice/deb	N .OGGER SE 011 DOWN WATER TI ODGED neDN1; 1741 oris, logger (N .OGGER SE 011 DOWN WATER TI ODGED	RIAL # LOGO IF COGO 1 hrs (new gone) RIAL # LOGO NO IF	d/s of 14.0 GER COU RE DRY, HE COMME w UTM d/s of IME 14.0 GER COU RE DRY, HE COMME	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS 10.648362.6222 10.648362.6222 AIR TEM P NDITIONS ASON EIGHT ABOVE V ENTS	22 VATER 2823)	BANK UTM CREW ICE CO		south 648362 B TIONS TETHER TYPE 648408 B TIONS	6222823 C TE free alder
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SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK moved 23 m dow ns original cable burie re-deployed to 200	neDN1_BU Tidl 200 Ft 200 ed 62 m up cable parte	LOCATION bit L Jul 24 merc cm DISLO JNCTIONAL stream of pir ad by ice/deb bit L Jul 20 merc cm DISLO JNCTIONAL	N OGGER SE D11 DOWN WATER TI ODGED DEDN1; 1741 DOGGER SE D11 DOWN WATER TI OGGER SE D11 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone) RIAL # ILOAD TI EMP LOGG no IF (Cong of ancle)	d/s of 14.0 GER COI RE DRY, HE COMME w UTM w UTM d/s of IME 14.0 GER COI RE DRY, HE COMME hor tree	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS 10.648362.6222 10.648362.6222 AIR TEMP NDITIONS ASON EIGHT ABOVE V ENTS e during flood; ne	22 VATER 2823) 22 VATER ew UTM	BANK UTM ICE CO BANK UTM CREW ICE CO		south 648362 B TIONS TETHER TYPE 648408 B TIONS TETHER TYPE	6222823 C TE free alder
SITE ID pi LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED new logger deploy replaces pineDN2 (SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK moved 23 m dow ns original cable burie re-deployed to 200	neDN1_BU Tidl 200 Ft 200 ed 62 m up cable parte	LOCATION bit L Jul 24 merc cm DISLO JNCTIONAL stream of pir ad by ice/deb	N OGGER SE 011 DOWN WATER TI ODGED DEDN1; 1741 DOGGER SE 011 DOWN WATER TI OGGER SE 011 DOWN WATER TI ODGED	RIAL # ILOAD TI EMP LOGG IF (1 hrs (new gone) RIAL # ILOAD TI EMP LOGG no IF (Cong of ancle)	d/s of 14.0 GER COU RE DRY, HE COMME w UTM w UTM d/s of IME 14.0 GER COU RE DRY, HE COMME hor tree	Pine River 9762095 n/a AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS 10.648362.6222 1709 AIR TEM P NDITIONS ASON EIGHT ABOVE V ENTS e during flood; ne	22 VATER 2823) 22 VATER ew UTM	BANK UTM ICE CO BANK UTM CREW ICE CO	ondit cm	south 648362 B TIONS TETHER TYPE 648408 B TIONS TETHER TYPE	6222823 C TE free alder
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B	C HYD		CE RIVI	ER TEMP	ERATU	RE MON	ITORING - I	DOWNL	OAD I	NFC	RMATION	I FO	RM
SITEID		amsUP1	LOCAT			GM	S Forebay		BANK				
LOGGER T	VDE	biT	hit		CEDIAL		2029617		LITM		E10011	-	6200022
		17	Nov			# D TIME	2030017	4			J4004 I		0209022
DOWNLOA		17	INOV	2011 DC			14:04	+	CREW		E		E
TEST RECO	ORDER 1	TYPE	merc	WATE	RTEMP		AIRTEMP	-12	ICECC		TIONS		
					LC	DGGER CO	ONDITIONS						
WATER D	DEPTH		cm D	SLODGED		R	EASON						
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						COMM	IENTS					-	
couldn't ac	cess du	e to rough	water										
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SILEID		gmsuivz	LOCA	TION		GIVIS	Tailrace RDB		BANK			_	north
LOGGER I	YPE	110	DIC	LOGGER	SERIAL	#	2038620	-	UTM		548828		6207836
DOWNLOA		17	INOV	2011 DC	WNLOAI		13:3	10	CREW		t	зсп	=
TEST RECO	ORDER	YPE	merc	WATE	RIEMP	6.7	AIRTEMP	-12	ICECC		TIONS		rree
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WATER D	EPIH	150	cm D	SLODGED	no	R	LASON	14/4		L			<u> </u>
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Back-up log	gger 203	8614 in sa	me caps	ule									
both dow n	loads Of	(
		DIM			-							_	
SITEID		gmsDN1	LOCAT	ΓΙΟΝ		GMS	Tailrace LDB		BANK		south		
SITE ID LOGGER T	YPE	gmsDN1 Tid	LOCA1		SERIAL	GMS #	Tailrace LDB 2038619		BANK UTM		south 548881		6207761
SITE ID LOGGER T DOWNLOA		gmsDN1 Tid	LOCAT bit Nov	LOGGER 2011 DC	SERIAL	GMS # DTIME	Tailrace LDB 2038619 14:04	4	BANK UTM CREW		south 548881 E	ВС ТІ	6207761 E
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BC	C HYDI	RO PE	ACE RIV	ER 1	ТЕМРЕ	ERATU	RE MON	ITORING -	DOWNL	OAD I	NFC	RMATI	ON F	ORM
SITEID		ncnDN2	1.004	TION			DCI	N Toilrago		DANK				north
	VDE	т	LUCA				FCI			DAINK		50000	22	004054
LUGGER		1		L	OGGER	SERIAL	#	2038621	•	UIM		56280	3	6204854
DOWNLOA	DDATE	17	INOV	20	DO	WNLOA	DTIME	15:0	8	CREW			BC	IE
TEST RECO	DRDER T	TYPE	merc		WATER	RTEMP	6.5	AIRTEMP	-12	ICECO		TIONS		free
						L	OGGER CC	ONDITIONS						
WATER D	EPTH	150	cm D	ISLC	DGED	no	R	EASON						
BURIED	no		FUNCTIO	NAL	wet		IF DRY, H		WATER		cm	TETHER "	TYPE	rock
							COMM	ENTS						TOOK
								20						
dow pload C	אר													
dow modu c														
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SITEID	pc	nDN2_B	J LOCA	TION	1		PCI	N Tailrace		BANK				north
LOGGER TY	YPE	Т	dbit	L	OGGER	SERIAL	#	2038568	_	UTM		56280	03	6204854
DOWNLOA	DDATE	. 17	Nov	20	11 DO	WNLOA	DTIME	15:1	2	CREW			BC	TE
TEST RECO	DRDER T	TYPE	merc		WATER	RTEMP	6.5	AIRTEMP	-12	ICE CO		TIONS		free
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WATER D	EPTH	150	cm D	ISLC	DGED	no	R	EASON						
BURIED	no	_	FUNCTIO	NAL	w et		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHER "	TYPE	rock
							COMM	ENTS						
dow nload C)K													
same rock a	as pcnD	N2												
SITEID		pcnUP1	LOCA	TION	J		PC	N Forebay		BANK				
SITE ID LOGGER TY	YPE	pcnUP1 Ti	LOCA dbit		I OGGER	SERIAL	PC1 #	N Forebay 2225325		BANK UTM		56268	34	6204075
SITE ID LOGGER TY DOWNLOAI	YPE D DATE	pcnUP1 Ti 17	LOCA dbit Nov	TION LO 20	N OGGER 11 DOV	SERIAL WNLOA	PCN # DTIME	N Forebay 2225325		BANK UTM CREW		56268	34 BC	6204075 TE
SITE ID LOGGER T DOWNLOAI TEST RECC	YPE D DATE DRDER T	pcnUP1 Ti 17 TYPE	LOCA dbit Nov merc	TION LO 20	OGGER 111 DO WATER	SERIAL WNLOA R TEM P	PC1 # D TIME	N Forebay 2225325 AIR TEMP	-12	BANK UTM CREW ICE CC	NDIT	56268	34 BC	6204075 TE free
SITE ID LOGGER TY DOWNLOAI TEST RECO	YPE D DATE DRDER 1	pcnUP1 Ti 17 T YPE	LOCA dbit Nov merc	TION LO 20	OGGER 111 DO WATER	SERIAL WNLOA R TEM P	PCN # D TIME DGGER CC	N Forebay 2225325 AIR TEMP NDITIONS	-12	BANK UTM CREW ICE CO	DNDIT	56268	34 BC	6204075 TE free
SITE ID LOGGER TY DOWNLOAI TEST RECO	YPE D DATE DRDER 1	pcnUP1 Ti 17 TYPE 100	LOCA idbit Nov merc cm D		V OGGER 111 DOV WATER	SERIAL WNLOA R TEM P	PCt # D TIME OGGER CC	AIR TEMP	-12	BANK UTM CREW ICE CC	NDIT	56268	34 BC	6204075 TE free
SITE ID LOGGER TY DOWNLOAI TEST RECO WATER D BURIED	YPE D DATE DRDER T EPTH	pcnUP1 Ti 17 T YPE 100	LOCA dbit / Nov merc cm D FUNCTIO	TION 20 ISLC	OGGER 11 DOV WATER	SERIAL WNLOA R TEM P	PCh # D TIME OGGER CC R IF DRY, H	AIR TEMP AIR TEMP NDITIONS EASON IEIGHT ABOVE	-12	BANK UTM CREW ICE CC	Cm	56268	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 DEPTH	pcnUP1 Ti 17 TYPE 100	LOCA dbit / Nov merc cm D FUNCTIO	TION 20 VISLO	N OGGER 11 DOV WATER	SERIAL WNLOA R TEM P	PCh # D TIME OGGER CC R IF DRY, H COMM	N Forebay 2225325 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS	-12	BANK UTM CREW ICE CC	C m	56268	BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 EPTH	pcnUP1 Ti 17 TYPE 100	LOCA idbit ' Nov merc cm D FUNCTIO	TION 20 ISLC NAL	N OGGER 111 DO WATER	SERIAL WNLOA R TEMP	PCh # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS	-12 EWATER	BANK UTM CREW ICE CC	cm	56268	BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER T EPTH	pcnUP1 Tr TYPE 100	LOCA idbit ' Nov merc cm D FUNCTIO	TION L 20 NSLC NAL	OGGER 111 DO WATER DDGED	SERIAL WNLOA R TEM P Lu	PCh # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS	-12 WATER	BANK UTM CREW ICE CC	cm	56268	BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 EPTH	pcnUP1 TI 17 TYPE 100 e to w ind	LOCA idbit 'Nov merc cm D FUNCTIO	TION L 20 ISLC NAL	OGGER 111 DOI WATER DDGED	SERIAL WNLOA R TEMP Lu	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS	-12	BANK UTM CREW ICE CC	cm	56268	BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 EPTH cess due	pcnUP1 Ti 17 TYPE 100 e to w ind	LOCA idbit / Nov merc cm D FUNCTIO	TION L 20 NAL	GGGER 11 DOU WATER DOGED	SERIAL WNLOA TEM P	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP DNDITIONS EASON EIGHT ABOVE ENTS	-12 WATER	BANK UTM CREW ICE CC	cm	56268	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 EPTH cess due	pcnUP1 TT 17 TYPE 100 e to w ind	LOCA idbit / Nov merc cm D FUNCTIO	TION 20 NSLC NAL	GOGGER 11 DOU WATER DOGED	SERIAL WNLOA R TEM P	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP DNDITIONS EASON EIGHT ABOVE ENTS	-12 WATER	BANK UTM CREW ICE CC	cm	56268	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH cess due	pcnUP1 TT 17 TYPE 100	LOCA idbit Nov merc cm D FUNCTIO	TION 20 NSLC NAL	g on boc	SERIAL WNLOA R TEM P	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP ONDITIONS EASON IEIGHT ABOVE ENTS	-12 WATER	BANK UTM CREW ICE CC	cm	56268	34 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 PEPTH cess due	pcnUP1 TT 17 TYPE 100	LOCA idbit Nov merc cm D FUNCTIO	TION 20 ISLC NAL	y OGGER 11 DOV WATER DDGED	SERIAL WNLOA R TEM P	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP ONDITIONS EASON IEIGHT ABOVE ENTS	-12 WATER	BANK UTM CREW ICE CC	cm	56268	34 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER 1 EPTH	pcnUP1 TT 17 TYPE 100	LOCA idbit Nov merc cm D FUNCTIO	TION 20 NAL	y OGGER 11 DOV WATER DDGED	SERIAL WNLOA R TEM P	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP ONDITIONS EASON IEIGHT ABOVE ENTS	-12 WATER	BANK UTM CREW ICE CC	cm	56268 TIONS	34 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER T EPTH	pcnUP1 TT 17 TYPE 100	LOCA	TION SLC NAL	y OGGER 11 DOV WATER DDGED	SERIAL WNLOA TEM P	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP NDITIONS EASON IEIGHT ABOVE ENTS	-12 WATER	BANK	cm	56268	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAN TEST RECO WATER D BURIED Couldn't acc	YPE D DATE DRDER 1 EPTH cess due	pcnUP1 Tr TYPE 100	LOCA idbit Nov merc cm D FUNCTION and ice c	TION SLC NAL Oating	g on boc	SERIAL WNLOA TEMP L	PCh # D TIME OGGER CC RI IF DRY, H COMM	N Forebay 2225325 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS	-12 EWATER	BANK UTM ICE CC	cm	56268	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAN TEST RECO WATER D BURIED Couldn't acc	YPE D DATE DRDER 1 EPTH cess due	pcnUP1 Tr 17 TYPE 100	LOCA idbit Nov merc cm D FUNCTION and ice c	TION NSLC NAL	g on boc	SERIAL WNLOA TEM P L	PC # D TIME OGGER CC R IF DRY, H COMM	N Forebay 2225325 AIR TEMP INDITIONS EASON IEIGHT ABOVE ENTS	-12 EWATER	BANK UTM ICE CC	cm	56268	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAN TEST RECO WATER D BURIED COUIDN'T ACC SITE ID LOGGER TY DOWNLOAN TEST RECO	YPE D DATE DRDER 1 EPTH cess due	penUP1 Tr 17 TYPE 100 e to w ind	LOCA idbit Nov merc cm D FUNCTION and ice c	TION NSLC NAL Oatin	g on boo	SERIAL WNLOA TEM P L	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP	-12 EWATER	BANK UTM CREW ICE CC	cm	56268 TIONS	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECO BURIED COUIDN'T ACC SITE ID LOGGER TY DOWNLOAI TEST RECO	YPE D DATE DRDER 1 EPTH cess due cess due	penUP1 Tr 17 TYPE 100 e to w ind	LOCA	TION 20 NAL oatin	I DOGED	SERIAL WNLOA TEM P L Dom logs	PCP # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP	-12 WATER	BANK UTM CREW ICE CC	cm	56268 TIONS	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECO BURIED COUIDN'T ACC SITE ID LOGGER TY DOWNLOAI TEST RECO	YPE D DATE DRDER 1 EPTH cess due YPE D DATE DRDER 1 EPTH	penUP1 Ti 17 TYPE 100 e to w ind	LOCA	TION 20 NAL TION	y OGGER 11 DO WATER DOGED	SERIAL WNLOA TEMP L	PCP # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP	-12 WATER	BANK UTM CREW ICE CC	cm	56268 TIONS	B4 BC	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED couldn't acc SITE ID LOGGER TY DOWNLOAI TEST RECC	YPE D DATE DRDER 1 EPTH Cess due YPE D DATE DRDER 1 EPTH	pcnUP1 Tr 17 TYPE 100 e to w ind	LOCA	TION ISLC NAL TION	J OGGER J DGED g on boo	SERIAL WNLOA TEMP	PCP # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP NDITIONS EASON BIGHT ABOVE	-12 WATER	BANK UTM CREW ICE CC	cm	56268 TIONS	34 BC TYPE	6204075 TE free log boom
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SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED COUIDN'T ACC SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER T EPTH Cess due YPE D DATE DRDER T	pcnUP1 TT 17 TYPE 100	LOCA		V OGGER 11 DO WATER DOGED g on boo g on boo V OGGER DO WATER	SERIAL WNLOA TEM P	PC # D TIME OGGER CC R IF DRY, H COMM # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP ONDITIONS EASON EASON EIGHT ABOVE ENTS	-12 WATER	BANK UTM CREW ICE CC		56268 TIONS TETHER	34 BC TYPE	6204075 TE free log boom
SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED COUIDN'T ACC SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER T EPTH Cess due Sess due YPE D DATE DRDER T	pcnUP1 TT 17 TYPE 100 e to w ind	LOCA	TION NSLC NAL Oatin	V OGGER 11 DOV WATER DOGED g on boo	SERIAL WNLOA TEM P	PC # D TIME OGGER CC R IF DRY, H COMM # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP 2225325 AIR TEMP DNDITIONS EASON EIGHT ABOVE ENTS AIR TEMP DNDITIONS EASON EASON EIGHT ABOVE ENTS	-12 WATER	BANK UTM CREW ICE CC	onDi cm	56268 TIONS TETHER	34 BC TYPE	6204075 TE free log boom
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SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED COUIDN'T ACC SITE ID LOGGER TY DOWNLOAI TEST RECC WATER D BURIED	YPE D DATE DRDER T EPTH cess due yPE D DATE DRDER T	pcnUP1 TT 17 TYPE 100 e to w ind	LOCA idbit cm C FUNCTIO	TION NAL Oatin	V OGGER 11 DOV WATER DOGED g on boo g on boo V OGGER DOV WATER	SERIAL WNLOA TEM P L Dom logs	PC # D TIME OGGER CC R IF DRY, H COMM	AIR TEMP	-12 WATER	BANK UTM CREW ICE CC		56268	B4 BC	6204075 TE free log boom

		E BIVEB	TEMPE									OPM
SILEID	na⊪or∠	LOCATION	1		U/SOTF	laltway River		BANK				north
LOGGER TYPE	lidb	pit L	OGGER	SERIAL #	¥	2038572		UTM		595	578	6230542
DOWNLOAD DATE	27	Oct 20	011 DOV	WNLOAD	TIME	13:42		CREW			BC	TE
TEST RECORDER	ГҮРЕ	merc	WATER	TEMP	9.1	AIR TEMP	8	ICECC	NDIT	TIONS		free
				LO	GGER CO	NDITIONS						
	> 200				DI	FASON	- 1		1		i	1
WATER DEPTH	>200	CIII DISLO	JUGED	no	R	EASON						
BURIED no	FL	INCTIONAL	w et		IF DRY, H	EIGHT ABOVE W	/ATER		cm	TETHE	RTYPE	w illow
					COMM	ENTS						
dow nload Ok												
Partially dragged in	but OK											
Turnuny araggee												
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SITEID	halfUP1	LOCATION	1		u/s of ⊢	lalfway River		BANK		SO	uth	
LOGGER TYPE	Tidb	oit L	OGGER	SERIAL #	¥	9767573		UTM		595	165	6230094
DOWNLOAD DATE	27	Oct 20	011 DO	WNLOAD	TIME	13:50		CREW			BC	TE
TEST RECORDER	ГҮРЕ	merc	WATER	TEMP	9.0	AIR TEMP	8	ICE CC		TIONS		free
				LO	GGER CO	NDITIONS						
WATER DEPTH	90	cm DISLC	DGED		ves R	EASON unk						
BURIED no	FL	INCTIONAL	wet		IF DRY H	FIGHT ABOVE W			cm	TETHE	RTYPE	spruce tree
BORALD					COMM	ENTS			om		=	Spruce tree
						21.0						
dow pload OK												
	00 cm donth											
re-positioned to >2	00 cm depu	1										
SITE ID ha	alf DN2_BU	LOCATION	1		d/s of ⊢	Halfway River		BANK				north
SITE ID hi LOGGER TYPE	alf DN2_BU Tidb		I OGGER :	SERIAL #	d/s of H	lalfway River 2038623		BANK UTM		598	179	north 6263144
SITE ID ha	alf DN2_BU Tidb	LOCATION iit L Oct 20	I OGGER 3	SERIAL #	d/s of ⊢ ≇ ● TIM E	Halfway River 2038623 14:05		BANK UTM CREW		598	179 BC	north 6263144 TE
SITE ID has been been been been been been been bee	alfDN2_BU Tidb 27 ГҮРЕ	LOCATION it L Oct 20 merc	OGGER S	SERIAL # WNLOAD	d/s of ⊢ ≇ ● TIME 6.6	alfway River 2038623 14:05 AIR TEMP	8	BANK UTM CREW ICE CC	NDIT	598	179 BC	north 6263144 TE free
SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER	alfDN2_BU Tidb 27 ГҮРЕ	LOCATION vit L Oct 20 merc	OGGER 11 DOV WATER	SERIAL # WNLOAD ₹ TEMP LO	d/s of H TIME 6.6 GGER CO	alfw ay River 2038623 14:05 AIR TEMP NDITIONS	8	BANK UTM CREW ICE CC	NDIT	598 [IONS	179 BC	north 6263144 TE free
SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER	alf DN2_BU Tidb 27 TYPE 250	LOCATION bit L Oct 20 merc	N OGGER 111 DOV WATER	SERIAL # WNLOAD ₹ TEMP LO	d/s of ⊢ TIME 6.6 GGER CO	Halfw ay River 2038623 14:05 AIR TEMP INDITIONS EASON	8	BANK UTM CREW ICE CC	NDIT	598	179 BC	north 6263144 TE free
SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURED no	alfDN2_BU Tidb 27 TYPE 250	LOCATION	V OGGER 11 DOV WATER	SERIAL # WNLOAD TEMP LO	d/s of H TIME 6.6 GGER CO RI	talfw ay River 2038623 14:05 AIR TEMP NDITIONS EASON EIGHT ABOVE W	8 /ATER	BANK UTM CREW ICE CC	DNDI1	598 TIONS	179 BC	north 6263144 TE free balsam.pop
SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	alf DN2_BU Tidb 27 TYPE 250 FL	LOCATION bit L Oct 20 merc cm DISLO	V OGGER D11 DOV WATER DDGED w et	SERIAL # WNLOAD TEMP LO	d/s of H TIME 6.6 GGER CO RI IF DRY, H	talfw ay River 2038623 14:05 AIR TEMP NDITIONS EASON EIGHT ABOVE W	8 /ATER	BANK UTM CREW ICE CC	ONDIT	598 FIONS	179 BC	north 6263144 TE free balsam pop
SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	alf DN2_BU Tidb 27 TYPE 250 FL	LOCATION bit L Oct 20 merc cm DISLO	V OGGER D11 DOV WATER DDGED w et	SERIAL # WNLOAD TEMP	d/s of H TIME 6.6 GGER CO RI IF DRY, H COMM	talfw ay River 2038623 14:05 AIR TEMP INDITIONS EASON EIGHT ABOVE W ENTS	8 /ATER	BANK UTM CREW ICE CC	cm	598 TIONS	179 BC R TYPE	north 6263144 TE free balsam pop
SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	alf DN2_BU Tidb 27 TYPE 250 FL	LOCATION it L Oct 20 merc cm DISLC INCTIONAL	J OGGER D11 DOV WATER DGED w et	SERIAL # WNLOAD R TEMP LO	d/s of H TIME 6.6 GGER CO RI IF DRY, H COMM	talfw ay River 2038623 14:05 AIR TEMP INDITIONS EASON EGHT ABOVE W ENTS	8 /ATER	BANK UTM CREW ICE CC	Cm	598 FIONS TETHE	1179 BC R TYPE	north 6263144 TE free balsam pop
SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK	alfDN2_BU Tidb 27 TYPE 250 FL	LOCATION it L Oct 20 merc cm DISLC INCTIONAL	OGGER 111 DON WATER DGED w et	SERIAL # WNLOAD R TEMP LO no	d/s of H TIME 6.6 GGER CO RI IF DRY, H COMM	alfw ay River 2038623 14:05 AIR TEMP NDITIONS EASON EGHT ABOVE W ENTS	8 /ATER	BANK UTM CREW ICE CC	cm	598 TIONS	1179 BC	north 6263144 TE free balsam pop
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SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no dow nload OK replaced low er sec	alfDN2_BU Tidt 27 TYPE 250 FL	LOCATION it L Oct 20 merc cm DISLC INCTIONAL oded cable	V OGGER I11 DOV WATER DOGED w et	SERIAL # WNLOAD TEMP LO no	d/s of H TIME 6.6 GGER CO RI IF DRY, H COMM	alfw ay River 2038623 14:05 AIR TEMP NDITIONS EASON EIGHT ABOVE W ENTS	8 /ATER	BANK UTM CREW ICE CC	cm	598 TIONS	i179 BC R TY PE	north 6263144 TE free balsam pop
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LOGGER	YPE	I	Idbit	L	OGGER	SERIAL	#	9767573	}	UTM		595	5165	6230094
DOWNLOA	DDATE	. t	Ja	in 2	012 DO	WNLOAI	DTIME	15:	:15	CREW			BC	MC
TEST REC	ORDER T	YPE	me	erc	WATE	RTEMP	2.3	AIR TEMP	-1	ICE CC	NDIT	IONS		free
						LC	DGGER CC	NDITIONS						
WATER D)EPTH	200	cm	DISL	ODGED	no	R	EASON	unk					
BURIED	no		FUNCT	IONAL	w et		IF DRY, H	EIGHT ABOV	E WATER		cm	TETHE	RTYPE	spruce tree
							COMM	ENTS						
dow nload (ЭK													
SITE ID	ha	ilf DN2_B	U LO		N		d/s of H	lalfway River		BANK				north
SITE ID	ha YPE	ilf DN2_B T	U LO		N	SERIAL	d/s of F	alfway River	r L	BANK		598	:179	north 6263144
SITE ID LOGGER T DOWNLOA	ha YPE D DATE	alf DN2_B T	U <mark>LO</mark> īdbit		N .OGGER)12 DO	SERIAL	d/s of F # DTIME	Halfway River 2038623 15:	r } 57	BANK UTM CREW		598	179 BC	north 6263144 MC
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SITE ID LOGGER T DOWNLOA TEST RECO WATER D BURIED	ha YPE D DATE ORDER 1 DEPTH no	alf DN2_E T CYPE 180	U LO idbit me FUNCT	CATIO In 21 arc DISL IONAL	N .OGGER 012 DO WATER ODGED w et	SERIAL WNLOAI R TEM P LC no	d/s of F # D TIME 2.0 DGGER CC R IF DRY, H	Halfw ay River 2038623 15: AIR TEMP INDITIONS EASON EIGHT ABOV	r 3 -57 -2 'E WATER	BANK UTM CREW ICE CC	Cm	598 TIONS	1179 BC	north 6263144 MC free balsampop
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LOGGER T	YPE	I	dbit	L	OGGER	SERIAL	. #	2038	616	UTM		627	501	6232563
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							OGGER CC	NDITION	s		_			
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SITEID	ma	bDN1 B		ATION			d/s of M	Voberly Ri	liver	RANK		SO	ith	
SITE ID	ma VPF	bDN1_B	U LOC.			SERIAL	d/s of N	Voberly Ri	liver 1576	BANK		50 630	uth 403	6229275
SITE ID LOGGER T	MC YPE D DATE	bDN1_B T	U <mark>LOC</mark> dbit Jan		N OGGER	SERIAL	d/s of M	Voberly Ri 2038	iver 3576 15:40	BANK UTM CREW		so 630	uth 403 BC	6229275 DC
SITE ID LOGGER T DOWNLOA	YPE D DATE	DDN1_B T 8	U LOC idbit Jan		OGGER 012 DO	SERIAL WNLOA	d/s of M # DTIME	Voberly Ri 2038	iver 5576 15:40	BANK UTM CREW		500 630	uth 403 BC	6229275 DC free
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SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED	PE DATE RDER T PTH no	eDN1_BL Tic 8 YPE >200 F	J LOCAT Ibit Jan merc cm Di UNCTION	LOGGEF 2012 DC WATE SLODGED AL wet	R SERIAL OWNLOA R TEMP	d/s of # D TIME OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V	7 VATER	BANK UTM CREW ICE CC	cm	soi 648 FIONS	uth 3362 BC	6222823 DC free alder
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED	PE DATE RDER T PTH no	eDN1_BL Tic 8 YPE >200 F	J LOCAT Ibit Jan merc cm Di UNCTION	LOGGEF 2012 DX WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP	d/s of # D TIME OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS	7 VATER	BANK UTM CREW ICE CC	cm	so 648 TIONS	uth 3362 BC	6222823 DC free alder
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload Of	PE DATE RDER T PTH no	eDN1_BU Tic 8 YPE >200 F	J LOCAT dbit Jan merc cm Di UNCTION	LOGGEF 2012 DX WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP	d/s of # D TIME OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS	7 VATER	BANK UTM CREW ICE CC	cm	SO 648 TIONS	uth 1362 BC R TY PE	6222823 DC free alder
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of SITE ID	pin PE DATE RDER T no	eDN1_BU Tic 8 YPE >200 F	J LOCAT dbit Jan merc cm Di UNCTION	ION LOGGEF 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP	d/s of # D TIME OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS	7 VATER	BANK UTM CREW ICE CC	cm	SOU 648 TETHE	uth 1362 BC	6222823 DC free alder
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of SITE ID LOGGER TY	PE DATE RDER T PTH no	eDN1_BL Tic 8 YPE >200 F	J LOCAT Jan merc cm Di UNCTION LOCAT Ibit	ION LOGGEP 2012 DC WATE SLODGED AL wet		d/s of # D TIME OGGER CO RE IF DRY, HI COMMI d/s of #	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS	7 VATER	BANK UTM CREW ICE CC	cm	SOI 648 TETHEI SOI 648	uth 3362 BC R TYPE	6222823 DC free alder 6222837
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of SITE ID LOGGER TY DOWNLOAD	PE DATE RDER T no	eDN1_BL Tic 2200 F 200 F	J LOCAT dbit Jan merc cm Di UNCTION UNCTION bit Jan	ION LOGGED 2012 DC WATE SLODGED AL wet		d/s of # D TIME OGGER CO RE IF DRY, HI COMMI d/s of # D TIME	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS Pine River 2225322 14:18	7 VATER	BANK UTM CREW ICE CC	cm	SOI 648 TETHEI SOI 648	uth 1362 BC R TYPE	6222823 DC free alder 6222837 DC
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of SITE ID LOGGER TY DOWNLOAD TEST RECOR	PE PATE RDER T no	eDN1_BL Tic 8 YPE >200 F >200 F SineDN1 Tic 8 YPE	J LOCAT dbit Jan merc cm Di UNCTION UNCTION bit Jan merc	ION LOGGED 2012 DC WATE SLODGED AL wet		d/s of # D TIME OGGER CO RE IF DRY, HI COMMI d/s of # D TIME	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS Pine River 2225322 14:18 AIR TEMP	7 VATER	BANK UTM CREW ICE CC	cm	SOI 648 TETHEI SOI 648 TIONS	uth 1362 BC R TY PE	6222823 DC free alder 6222837 DC free
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of SITE ID LOGGER TY DOWNLOAD TEST RECOR	PE PATE RDER T no	eDN1_BL Tic 8 YPE >200 F >200 F >200 F S S S S S S S S S S S S S S S S S S	J LOCAT dbit Jan merc cm Di UNCTION UNCTION LOCAT tbit Jan merc	ION LOGGED 2012 DC WATE SLODGED AL wet		d/s of # D TIME OGGER CO RE IF DRY, HI COMMI d/s of # D TIME OGGER CO	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS Pine River 2225322 14:18 AIR TEM P NDITIONS	7 VATER	BANK UTM CREW ICE CC		SOI 648 TETHEI SOI 648 TIONS	uth 1362 BC R TY PE	6222823 DC free alder 6222837 DC free
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload Of Gow nload Of LOGGER TY DOWNLOAD TEST RECOR	PE PATE RDER T PTH no	eDN1_BL Tic 8 YPE >200 F >200 F YPE >200	J LOCAT dbit Jan merc cm Di UNCTION UNCTION bit Jan merc cm Di	ION LOGGED 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP L(no SERIAL DWNLOA R TEMP L(no	d/s of # D TIME OGGER CO RE IF DRY, HI COMMI d/s of # D TIME OGGER CO RE RE COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS Pine River 2225322 14:18 AIR TEM P NDITIONS ASON	7 VATER	BANK UTM CREW ICE CC	cm	SOI 648 TETHEI SOI 648 TIONS	uth 362 BC R TYPE uth 427 BC	6222823 DC free alder 6222837 DC free
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload Of Gow nload Of LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T PTH no K	eDN1_BL Tic 8 YPE >200 F	J LOCAT Jan merc cm Di UNCTION Jan UNCTION Jan merc iuncri UNCTION	ION LOGGED 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP L(no SERIAL DWNLOA R TEMP L(no	d/s of # D TIME OGGER CO RE IF DRY, HI COMMI d/s of # D TIME OGGER CO RE IF DRY, HI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON BGHT ABOVE V ENTS Pine River 2225322 14:18 AIR TEM P NDITIONS ASON BGHT ABOVE V	7 VATER	BANK UTM CREW ICE CC	cm	SOI 648 TETHEI SOI 648 FIONS	uth 1362 BC R TYPE Uth 1427 BC R TYPE	6222823 DC free alder 6222837 DC free
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload Of dow nload Of SITE ID LOGGER TY DOWNLOAD TEST RECOR	PE DATE RDER T PTH no K	eDN1_BU Tic 8 YPE >200 F	J LOCAT dbit Jan merc cm Di UNCTION bit Jan merc iuncrion iuncrion	ION LOGGED 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP L(no SERIAL DWNLOA R SERIAL DWNLOA R TEMP L(no	d/s of # D TIME OGGER CO RE IF DRY, HI COMMI d/s of # D TIME OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON BGHT ABOVE V ENTS Pine River 2225322 14:18 AIR TEM P NDITIONS ASON BGHT ABOVE V ENTS	7 VATER 7 VATER	BANK UTM CREW ICE CC	cm	SOI 648 TETHEI SOI 648 TETHEI	uth 1362 BC R TY PE	6222823 DC free alder 6222837 DC free free
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload Of Gow nload Of SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no C	eDN1_BU Tic 8 >200 F >200 F >200 F >200 F	J LOCAT dbit Jan merc cm Di UNCTION LOCAT dbit Jan merc Cm Di SUNCTION	ION LOGGED 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP L(no SERIAL DWNLOA R TEMP L(no	d/s of # D TIM E OGGER CO RE IF DRY, HI COM MI d/s of # D TIM E OGGER CO RE IF DRY, HI COM MI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON BGHT ABOVE V ENTS Pine River 2225322 14:18 AIR TEM P NDITIONS ASON BGHT ABOVE V ENTS	7 VATER	BANK UTM CREW ICE CC	cm	SOI 648 TETHEI SOI 648 TIONS	uth 1362 BC R TYPE	6222823 DC free alder alder 6222837 DC free free
SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED dow nload Of SITE ID LOGGER TY DOWNLOAD TEST RECOR WATER DE BURIED	pin PE DATE RDER T PTH no PE DATE RDER T PE DATE RDER T	eDN1_BU Tic 8 >200 F >200 F >200 F >200 F	J LOCAT dbit Jan merc cm Di UNCTION LOCAT dbit Jan merc Cm Di SUNCTION	ION LOGGED 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP L(no SERIAL DWNLOA R TEMP L(no	d/s of # D TIM E OGGER CO RE IF DRY, HI COMMI d/s of # D TIM E OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON BGHT ABOVE V ENTS Pine River 2225322 14:18 AIR TEM P NDITIONS ASON BGHT ABOVE V ENTS	7 VATER	BANK UTM CREW ICE CC	cm	SOI 648 TETHEI SOI 648 TIONS	uth 1362 BC R TYPE	6222823 DC free alder alder 6222837 DC free free
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of replaced cor	PE PE PTH no PE PE PE PE PE PE PE PE PE PE	eDN1_BU Tic 8 >200 F >200 F >200 F >200 F sable	J LOCAT Jan merc cm Di UNCTION Jan merc Jan merc UNCTION	ION LOGGED 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP L(no No SERIAL DWNLOA R TEMP LC	d/s of # D TIM E OGGER CO RE IF DRY, HI COMMI d/s of # D TIM E OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V ENTS Pine River 2225322 14:18 AIR TEM P NDITIONS ASON EGHT ABOVE V ENTS	7 VATER 7 VATER	BANK UTM CREW ICE CC		SOI 648 TETHEI SOI 648 TIONS	uth 1362 BC R TYPE	6222823 DC free alder 6222837 DC free free
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of replaced cor	PE PE PTH no PE PE PE PE PE PE PE PE PE PE	eDN1_BU Tic 8 >200 F >200 F >200 F >200 F >200 F	J LOCAT Jan merc cm Di- UNCTION Jan merc Jan merc UNCTION	ION LOGGEF 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP L(no SERIAL DWNLOA R TEMP LC no	d/s of # D TIME OGGER CO RE IF DRY, HI COMMI d/s of # D TIME OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V INTS Pine River 2225322 14:18 AIR TEM P NDITIONS ASON EGHT ABOVE V INTS	7 VATER 7 VATER	BANK UTM CREW ICE CC		SOI 648 TETHEI SOI 648 TETHEI	uth 1362 BC R TY PE	6222823 DC free alder 6222837 DC free alder
SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of SITE ID LOGGER TY DOWNLOAD TEST RECOR BURIED dow nload Of replaced cor	PE DATE RDER T PTH no C	eDN1_BU Tic 8 >200 F >200 F >200 F >200 F >200 F	J LOCAT Jan merc cm Di- UNCTION Jan merc Jan merc UNCTION	ION LOGGEF 2012 DC WATE SLODGED AL wet	R SERIAL DWNLOA R TEMP L(no SERIAL DWNLOA R TEMP LC no	d/s of # D TIM E OGGER CO RE IF DRY, HI COMMI d/s of # D TIM E OGGER CO RE IF DRY, HI COMMI	Pine River 9762095 14:38 AIR TEMP NDITIONS ASON EGHT ABOVE V INTS Pine River 2225322 14:18 AIR TEM P NDITIONS ASON EGHT ABOVE V INTS	7 VATER 7 VATER	BANK UTM CREW ICE CC		SOI 648 TETHEI SOI 648 TETHEI	uth 1362 BC R TY PE	6222823 DC free alder 6222837 DC free alder

Logger ID	Date	Logger Temp	Reference Temp	Error
gmsUP1	7-Jan-11	1.1	0.7	0.4
	29-Jul-11	13.7	14.0	-0.3
gmsUP2	29-Jul-11	-	-	-
gmsDN1	7-Jan-11	1.6	1.5	0.1
	29-Jul-11	10.2	10.2	0.0
	17-Nov-11	6.9	6.8	0.1
gmsDN1BU	7-Jan-11	1.6	1.5	0.1
	29-Jul-11	10.2	10.2	0.0
	17-Nov-11	6.9	6.8	0.1
gmsDN2	7-Jan-11	1.7	1.5	0.2
	29-Jul-11	10.1	10.3	-0.2
	17-Nov-11	7.0	6.8	0.2
gmsDN2BU	7-Jan-11	1.8	1.5	0.3
	29-Jul-11	10.1	10.3	-0.2
	17-Nov-11	7.0	6.8	0.2
pcnUP1	7-Jan-11	1.6	1.3	0.3
	29-Jul-11	10.3	10.5	-0.2
pcnDN2	7-Jan-11	1.7	1.4	0.3
	29-Jul-11	10.6	10.3	0.3
	17-Nov-11	6.9	6.5	0.4
pcnDN2BU	7-Jan-11	1.7	1.5	0.2
	29-Jul-11	-	-	-
	17-Nov-11	6.9	6.5	0.4
halfUP1	9-Jan-11	0.9	1.0	-0.1
	30-May-11	6.3	6.2	0.1
	24-Jul-11	10.4	10.6	-0.2
	27-Oct-11	9.0	9.0	0.0
halfUP2	9-Jan-11	-0.1	1.0	-1.1
	30-May-11	5.3	6.2	-0.9
	24-Jul-11	9.9	10.9	-1.0
	27-Oct-11	8.2	9.1	-0.9
halfDN2	9-Jan-11	0.6	0.5	0.1
	30-May-11	-	-	-
	24-Jul-11	13.1	12.8	0.3
	27-Oct-11	6.6	6.6	0.0
halfDN2BU	9-Jan-11	0.9	0.9	0.0
	30-May-11	5.7	5.7	0.0
	30-May-11	9.8	9.8	0.0
	24-Jul-11	-	-	-
	27-Oct-11	6.7	6.6	0.1

Appendix IV: Reference temperature values and corresponding logger fix values recorded during download events in Year 3.

Logger ID	Date	Logger Temp	Reference Temp	Error
mobUP1	6-Jan-11	1.3	1.0	0.3
	31-May-11	6.3	6.0	0.3
	18-Jul-11	12.4	12.4	0.0
	26-Oct-11	9.1	8.9	0.2
mobUP2	6-Jan-11	1.2	1.0	0.2
	31-May-11	7.2	7.2	0.0
	18-Jul-11	12.5	12.7	-0.2
	26-Oct-11	8.5	8.5	0.0
mobDN1	6-Jan-11	1.2	1.0	0.2
	31-May-11	9.9	9.8	0.1
	18-Jul-11	15.4	15.4	0.0
	26-Oct-11	8.4	8.3	0.1
mobDN1BU	6-Jan-11	1.2	1.0	0.2
	26-Oct-11	8.5	8.6	-0.1
	26-Oct-11	8.3	8.3	0.0
pineUP1	6-Jan-11	1.1	0.9	0.2
	31-May-11	8.8	8.9	-0.1
	18-Jul-11	13.5	13.6	-0.1
	26-Oct-11	8.7	8.6	0.1
pineUP2	6-Jan-11	1.1	1.0	0.1
	31-May-11	8.3	8.0	0.3
	18-Jul-11	12.8	12.7	0.1
	26-Oct-11	8.8	8.6	0.2
pineDN1	6-Jan-11	1.0	0.6	0.4
	18-Jul-11	14.0	14.0	0.0
	26-Oct-11	6.8	6.6	0.2
pineDN2	6-Jan-11	1.5	1.2	0.3
	18-Jul-11	14.0	14.0	0.0
	26-Oct-11	6.8	6.7	0.1

Appendix IV Con't: Reference temperature values and corresponding logger fix values recorded during download events in Year 3.