

Site C Clean Energy Project

Fisheries and Aquatic Habitat Monitoring and Follow-up Program

Peace River and Site C Reservoir Water and Sediment Quality Monitoring Programs (Mon-8 and Mon-9)

Task 2b - Water Temperature

Construction Year 4 (2018)

Diversified Environmental Services

DIVERSIFIED ENVIRONMENTAL SERVICES

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BC HYDRO PEACE RIVER BASELINE TEMPERATURE MONITORING

YEAR 10 SUMMARY – January 01 to December 31, 2018

Date: May 31, 2019

Attention: Nich Burnett

BC Hydro

Vancouver, BC

Beginning in 2008, Diversified Environmental Services (DES) has maintained an array of Tidbit v2 Model #UTBI-001 temperature sensor/logger units in the Peace River as part of the BC Hydro Peace River Water Use Plan (WUP). The program has involved the monitoring of water temperature at 18 stations between the WAC Bennett Dam forebay (Williston Reservoir), and a point on the Peace River located 6.5 km downstream of the Pine River confluence. In April 2016, at the request of the Site C project, 6 temperature loggers were added at 3 additional monitoring sites in the project area. Two loggers were deployed along the left downstream bank of the lower Pine River mainstem (pineMS1 and pineMS2), 2 loggers were deployed along the left downstream bank of the lower Beatton River mainstem (beatMS1 and beatMS2), and 2 loggers were deployed on the left and right downstream banks of the Peace River, upstream of its confluence with the Pouce Coupe River (pouceUP1 and pouceUP2).

The following sections provide a summary of site descriptions and methods used to deploy, maintain, and download temperature loggers at the original WUP monitoring stations and the additional Site C monitoring stations. Logger locations and details appear in Figure 1 and Table 1.

Monitoring stations are typically maintained in pairs at each general location in order to minimize the risk of data gaps in the event of logger stranding, failure, or loss. At Peace River locations upstream of major tributaries (Halfway, Moberly, Pine, and Pouce Coupe rivers), monitoring stations are maintained on opposing banks of the river in order to provide redundancy and confirm temperature consistency across the channel.

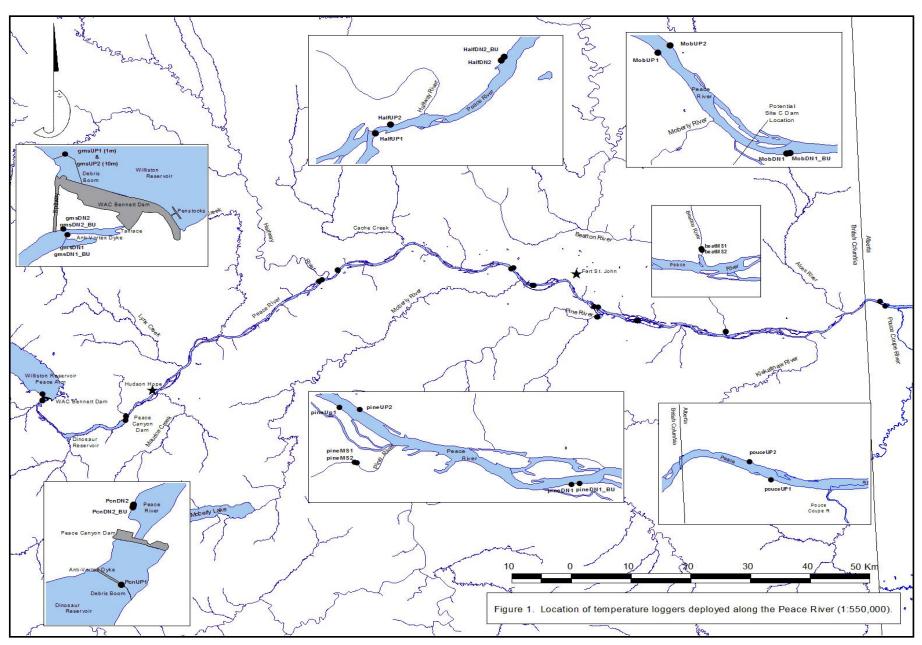


Table 1. Temperature monitoring station location information as of April 30, 2019.

Site ID	Serial #	Location	UTM (Z East	Zone 10) North	Comment
gmsUP1	10676155	WAC Bennett Forebay	548841	6209022	steel buoy; 1 m depth
gmsUP2	10676160	WAC Bennett Forebay	548841	6209022	steel buoy; 10 m depth
gmsDN1	10635063	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN1BU	20332152	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN2	10669739	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
gmsDN2BU	20332121	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
pcnUP1	10635067	Peace Canyon Forebay	562710	6204068	anti-vortex log boom; 1 m depth
pcnDN2	10156317	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
pcnDN2BU	10635061	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
HalfUP1	20332123	Halfway Confluence - upstream	595165	6230094	south bank; spruce tree
HalfUP2	20030829	Halfway Confluence - upstream	595569	6230541	north bank; spruce tree
HalfDN2	10669748	Halfway Confluence - downstream	598313	6232378	north bank; willow
HalfDN2BU	10156314	Halfway Confluence - downstream	598286	6232332	north bank; willow
MobUP1	10887852	Moberly Confluence - upstream	627158	6232349	south bank; alder
MobUP2	10669754	Moberly Confluence - upstream	627501	6232563	north bank; spruce tree
MobDN1	10676146	Moberly Confluence - downstream	630583	6229281	south bank; alder
MobDN1BU	10676147	Moberly Confluence - downstream	630402	6229303	south bank; alder
PineUP1	10669747	Pine Confluence - upstream	641034	6225375	south bank; alder
PineUP2	20332129	Pine Confluence - upstream	641653	6225304	north bank; balsam poplar
PineDN1	20332124	Pine Confluence - downstream	648073	6222796	south bank; alder
PineDN1BU	10893055	Pine Confluence - downstream	648362	6222823	south bank; alder
PineMS1	10893069	Pine Mainstem - upstream of Peace	641762	6223599	north bank; steel piling
PineMS2	20097150	Pine Mainstem - upstream of Peace	641762	6223599	north bank; steel piling
BeatMS1	20322122	Beatton Mainstem - upstream of Peace	663101	6220759	east bank; spruce
BeatMS2	20030828	Beatton Mainstem - upstream of Peace	663101	6220759	east bank; spruce
PouceUP1	10635062	Pouce Coupe confluence - upstream	*316873	6225211	south bank; birch; *UTM Zone 11
PouceUP2	10893068	Pouce Coupe confluence - upstream	*315887	6226158	south bank; birch; *UTM Zone 11

At locations in and downstream of major tributaries, paired stations are maintained on common banks in order to provide better redundancy in tributary outflow paths prone to stranding by passing ice and debris.

Temperature loggers were programmed to record water temperature (°C) at 1 hour intervals. Loggers were 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 bedrock fragments using 3.18 mm stainless steel cable or 3.5 mm (7/32") steel chain.

Tethers on the lower Beatton mainstem loggers (beatMS1 and beatMS2) were replaced with heavier 12.7 mm galvanized cable in 2017, after the 3.18 mm tethers were parted by out flowing ice in the spring and large woody debris during summer storm events.

Temperature data recorded and stored on each logger during 2018 were downloaded at approximately 3 month intervals by field transfer to a Model U-DTW-1 Hobo® waterproof optical 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 and tributary sites were accessed by riverboat. Conditions and observations at the time of each download event were documented in the field on hardcopy Download Information Forms and subsequently entered into digital format. *In situ* reference temperatures were recorded at the time of each field download event using a YSI® Professional Plus handheld multi-parameter instrument (Model No. E-528-ProPlus) for comparison to the corresponding hourly logger readings (i.e., 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. 3.7.16) and amalgamated into single Excel worksheets for each data logger.

Occasional stranding of loggers above the waterline during Year 10 was largely associated with ice flows originating from the break-up of the Halfway, Moberly, Pine and Beatton rivers and the accumulation of debris on tether cables during tributary spring freshet and storm-related flood events in late June and July 2018. To partially alleviate this issue, the stainless steel cable tether of three of the downstream logger units was replaced with 3.5 mm steel chain (halfDN2BU, mobDN1, pineDN2BU).

Heavy snowfalls, extreme cold temperatures, and ice accumulation in January and February 2019 combined to make boating on the Peace River difficult resulting in the postponement of the download of several loggers. These downloads were completed in mid-March 2019 when favourable conditions provided a window of opportunity.

A technical problem with a replacement Hobo™ optical transfer shuttle resulted in the loss or corruption of data files during the first quarter of Year 10. The shuttle failed to correctly re-launch some loggers during the January 2018 download session, resulting in an absence of data at some stations between January and April 2018. The problem was not diagnosed until after examination of the files following the April 2018 download. The applicable loggers were then re-launched in April after immediate replacement of the faulty shuttle.

Reference temperatures recorded during download events are presented in Appendix I along with corresponding logger temperatures and indicated error values. None of the loggers in use in 2018 exhibited a correctable zero error greater than 0.3°C. An inconsistent reference temperature discrepancy (0.7°C) at Beatton River mainstem logger beatMS2 was attributed to localized variations between the time of download and the time of the associated hourly reading, resulting from extreme low flow and shallow water depth. This discrepancy was not believed to be a logger calibration error.

Download Information Forms completed during each field download session are provided in Appendix II. Several loggers were replaced in Year 10, as they were approaching the end of their predicted lifespan of six years or were recording low voltage readings.

A summary of temperature data collection results and related conditions and limitations are discussed in the following 8 sections, which correspond to the 8 generating station and major tributary features.

WAC Bennett Dam Forebay and Tailrace

The WAC Bennett Dam forebay temperature monitoring station is located at the GMS spillway log boom and consists of a vertical cable suspended from the northernmost log boom steel buoy. Temperature is recorded with 2 loggers, the first located at 1 m depth (gmsUP1) and the second at a depth of 10 m (gmsUP2). Both gmsUP1 and gmsUP2 data files were corrupted by faulty launches by the Hobo optical shuttle in April 2018 resulting in the loss of data from April 19 to April 25. Aside from this brief period, both loggers recorded seamless water temperature data in Year 10. Although seasonal thermal stratification of Williston Reservoir is evident, the relatively small temperature

differential between the 2 loggers (mean=0.2°C) suggests the primary thermocline lies deeper than 10 m. Maximum temperature differentials up to 3.4°C were recorded during a period of significant daytime surface warming during the beginning of August, when annual ambient temperatures peaked. Temperature profiles recorded further up the Peace Reach during unrelated work in 2017 and 2018 indicated significant thermal stratification between 20 m and 26 m (B. Culling, pers. obs.).

Sudden and short term declines in water temperature were recorded by logger gmsUP2 in mid-September and early October 2018. These sharp declines correspond to heavy rain and snow fall events and a possible premature breakdown of the thermocline in 2018.

The GMS tailrace monitoring sites are located on opposite banks, approximately 700 m downstream of the outflow manifolds. Logger gmsDN1 records the temperature of water flowing from the south tailrace manifold, which originates from the shallowest penstock depth. Logger gmsDN2 samples water from the north tailrace manifold, which originates from a deeper withdrawal point. The tethered steel capsule at both stations contains a back-up logger in addition to the primary unit (gmsDN1BU and gmsDN2BU). The data files for all 4 loggers for the period between January 10 and April 30, 2018 were corrupted by a faulty launch by the Hobo optical shuttle in January 2018 and could not be recovered. From April 30 to December 31, 2018, all 4 loggers collected continuous data for the remainder of Year 10.

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. Temperatures recorded at gmsDN1 and gmsDN2 exhibit a wide range of hourly and daily fluctuations during the summer period compared to gmsUP1, due to operational changes in water intake for power generation and maintenance activities.

Peace Canyon Dam Forebay and Tailrace

The data logger recording temperature at the Peace Canyon Dam forebay (pcnUP1) is attached to the anti-vortex dam log boom, located approximately 450 m upstream of the dam face. The pcnUP1 data file for the period between January 10 and April 30, 2018 was corrupted by a faulty launch by the Hobo optical shuttle in January 2018 and could not be recovered. Continuous temperature data were recovered for the remainder of Year 10 (April 30 to December 31, 2017).

The Peace Canyon Tailrace loggers (pcnDN2 and pcnDN2BU) are located on the left downstream bank of the Peace River approximately 200 m downstream of the dam outflow manifold. Peace Canyon

Tailrace logger pcnDN2BU recorded continuous data throughout Year 10. The pcnDN2 data file for the period between January 10 and April 30, 2018 was corrupted by a faulty launch by the Hobo optical shuttle in January 2018 and could not be recovered. Continuous temperature data were recovered for the remainder of Year 10 (April 30 to December 31, 2018).

A comparison of PCN tailrace temperature (pcnDN2BU) and GMS tailrace temperature (mean of gmsDN1 and gmsDN2) indicates a relatively small temperature change through Dinosaur Reservoir during all seasons. For example, no temperature difference was recorded in winter (December through January 10) and a mean differential of 0.4°C was recorded in summer (June through August).

Halfway River Confluence

Peace River water temperature was monitored at points approximately 1 km upstream and 2.5 km downstream of the Halfway River confluence. Halfway upstream stations were maintained on opposing banks throughout Year 10 (halfUP1 and halfUP2). The upstream logger halfUP1 collected seamless data for the periods January 1 to April 25 and July 15 to January 31, 2018. The data for the intervening period of April 25 to July 15, 2018 could not be recovered as the logger capsule and tether cable were removed by persons unknown. The location of the new replacement logger was modified. The halfUP2 data file for the period from April 25 to 30 was corrupted by a faulty launch by the Hobo optical shuttle in April 2018. Seamless temperature data were recovered for logger halfUP2 for the periods preceding and following April 25 to 30, 2018. No cross-channel differential was recorded between the opposing upstream stations.

Both Halfway downstream loggers (halfDN2 and halfDN2BU) were located on the left downstream bank within the influence of Halfway River inputs. Both halfDN2 and halfDN2BU data files for the period from April 25 to 30 were corrupted by faulty launches by the Hobo optical shuttle in April 2018. In July 2018, extremely low discharge from BC hydro facilities upstream combined with localized channel configuration, resulted in near-stagnant flow conditions at the halfDN2 and halfDN2BU logger sites. In order to ensure that both loggers were positioned in an area with adequate stream flow, halfDN2 and halfDN2BU loggers were moved approximately 220 m downstream during the July 2018 download session. Logger halfDN2 was partially swung into shallow water by ice and debris from the Halfway River in early December 2018 and intermittently recorded air temperature during periods of low flow prior to the January 2019 download. Logger halfDN2BU was swung into shallow water by debris from the Halfway River in early June, after the April 2018 download session, and again in late July, soon after the July 2018

download session. Throughout these periods, logger halfDN2BU frequently recorded air temperature during periods of low flow prior to the October 2018 download. During the October 2018 download session, the tether cable of halfDN2BU was replaced with heavier chain which resulted in no subsequent exposures.

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

Moberly River Confluence

Peace River water temperature was monitored at points approximately 2.6 km upstream and 2.5 km downstream of the Moberly River confluence. Upstream stations were maintained on opposing banks throughout Year 10 (mobUP1 and mobUP2). The mobUP1 and mobUP2 data files for the period April 27 to 30 were corrupted by a faulty launch by the Hobo optical shuttle in April 2018 and could not be recovered. Excluding this period, mobUP2 recorded seamless water temperature data in Year 10. Logger mobUP1 was also partially swung to shore by ice or debris prior to the April 27, 2018 download session and recorded ambient air temperature intermittently between April 4 and 27, 2018. Excluding periods when logger mobUP1 was exposed above the water, no cross-channel differential was recorded in 2018.

The Moberly downstream logger and downstream back-up logger are both located on the south bank of the Peace River, within the influence of outfall from the Moberly River. Both loggers also lie immediately downstream of the footprint of the Site C dam which is presently under construction. Logger mobDN1 was found partially swung to shore by ice and exposed at low water levels during the April 27, 2018 download session and intermittently recorded ambient air temperatures between February 8 and April 27, 2018. After April 27, logger mobDN1 recorded continuous water temperature data in 2018. During the last download session in January 2019, the logger was found swung to shore again. The stainless steel tether cable was replaced with chain in order to minimize the risk of debris and ice dislodging the logger. The mobDN2BU data file was corrupted by a faulty launch by the Hobo optical shuttle in January 2018 resulting in the loss of data from January 4 to April 27. Logger mobDN1BU was found partially pulled to shore by persons unknown

and exposed at low water levels during the July 11, 2018 download session and appears to have intermittently recorded ambient air temperatures between June 6 and July 11, 2018.

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

Pine River Confluence

Peace River water temperature was monitored at points approximately 2.0 km upstream and 6.5 km downstream of the Pine River confluence. During Year 10, upstream stations were maintained on opposing banks (pineUP1 and pineUP2) and both downstream loggers (pineDN1 and pineDN1BU) were located on the south river bank, within the influence of inputs from the Pine River. The pineUP1 data file for the period of January 4 to April 27 was corrupted by a faulty launch by the Hobo optical shuttle in April 2018 and could not be recovered. Excluding this period, pineUP1 recorded continuous water temperature data in Year 10. The data file for logger pineUP2 during the periods of January 1-8 and April 27-30 was corrupted by faulty launches by the Hobo optical shuttle in January and April 2018, respectively and could not be recovered. During the October 2018 download session, logger pineUP2 was found partially pulled to shore by persons unknown. As a result, logger pineUP2 was frequently exposed from September 22 to October 3, 2018. A slight cross-channel differential of 0.4°C was recorded between July 1 and August 31, 2018.

The pineDN1 data file for the period of January 4 to April 27 was corrupted by a faulty launch by the Hobo optical shuttle in January 2018 and could not be recovered. Excluding this period, logger pineDN1 recorded continuous water temperature data for the remainder of Year 10. Logger pineDN1BU recorded continuous water temperature data throughout most of Year 10 with the exception of brief periods when the logger was exposed during periods of low water discharge from BC Hydro facilities upstream in late April and early June 2018.

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

Pine River Mainstem

Temperature loggers in the lower Pine River were initially installed on April 15, 2016. During 2018, both loggers were located on the right downstream bank approximately 1.3 km upstream of the confluence with the Peace River. These loggers are typically not accessible during the winter months due to heavy ice cover and are not downloaded between October and April. Data recorded between October 19 and December 31, 2018 were recovered in May 2019.

Logger pineMS1 recorded continuous data throughout Year 10, but appeared to have been dislodged by debris on August 11. As a result, this logger recorded air temperature intermittently during periods of low flow between August 11 and the October 19 download event.

Back-up logger pineMS2 was lost during the break-up of ice in the lower Pine River during both April 2018 and April 2019. As a result, pineMS2 data from Jan 1 to April 27, 2018 and from October 19 to December 31, 2018 are not available. This logger was also affected by the August 11 debris flow and recorded intermittent air temperature until the October 19, 2018 download.

Beatton River Mainstem

Temperature loggers in the lower Beatton River (beatMS1 and beatMS2) were initially installed on April 15, 2016. The lower Beatton River monitoring sites have proven to be the most susceptible to dislodgement and loss due to the break-up of winter ice and the passing of large wood debris during summer flood events. During 2017, the 3.18 mm stainless steel tethers on both loggers were replaced with heavier 12.7 mm galvanized cable, after the tethers were parted by out flowing ice in April 2017. In addition, the location of both loggers was adjusted during 2017 to minimize contact with debris flow. Both loggers are currently located on the left downstream bank approximately 1.0 km upstream from the confluence with the Peace River. The lower Beatton River loggers are typically not accessible during the winter months due to heavy ice cover and cannot be downloaded between October and April. Data recorded between October and December 2018 were recovered in May 2019.

Beatton River logger beatMS1 was lost to ice break-up just prior to the April 2018 download and, as a result, no data could be recovered for January 1 to April 27, 2018. This logger recorded continuous

data for the remainder of the year but appears to have been in shallow water during extremely low flows in the Beatton River between August 20 and September 6, 2018. Back-up logger beatMS2 recorded continuous data through 2018, but similarly appears to have been intermittently exposed during extreme low flow from August 20 to September 9, 2018.

Peace River Upstream of Pouce Coupe River

Temperature loggers in the Peace River upstream of the Pouce Coupe River confluence (pouceUP1 and pouceUP2) were initially installed on April 15, 2016. The pouceUP1 and pouceUP2 stations are currently located 2.4 km and 3.3 km upstream of the confluence with the Pouce Coupe River, respectively.

No data from either pouceUP logger could be recovered for the period between January 17 and April 25, 2018. Logger pouceUP1 was lost to heavy ice flows prior to the April 2018 download and back-up logger pouceUP2 was affected by a faulty shuttle launch after the January 17 download.

Both loggers recorded continuous data for the remainder of the year, however, logger pouceUP2 was exposed by a landslide on September 18 and recorded air temperature until the October 18, 2018 download.

APPENDIX I REFERENCE TEMPERATURE VALUES

Appendix I. Reference temperature values and corresponding logger fix values recorded during download events in Year 10, January 01, 2018 to December 31, 2018.

gmsUP1 19-Apr-18 0.8 0.8 0.0 (SN 10676155) 12-Jul-18 16.2 16.4 -0.2 22-Oct-18 7.2 7.1 -0.1 gmsUP2 19-Apr-18 1.1 1.2 0.1 (SN 10666160) 12-Jul-18 13.8 13.8 0.0 22-Oct-18 7.2 7.1 0.1 gmsDN1 10-Jan-18 1.8 1.7 0.1 (SN 10635063) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN1_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038613) 12-Jul-18 11.9 11.9 0.0 gmsDN2 10-Jan-18 1.8 1.7 0.1 (SN 10669739) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN2_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038614) 12-Jul-18 11.8	Logger ID	Date	Fix Temp	Ref Temp	Error
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(SN 10666160) 12-Jul-18 13.8 13.8 0.0 22-Oct-18 7.2 7.1 0.1 gmsDN1 10-Jan-18 1.8 1.7 0.1 (SN 10635063) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN1_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038613) 12-Jul-18 11.9 11.9 0.0 gmsDN2 10-Jan-18 1.8 1.9 11.9 0.0 gmsDN2 10-Jan-18 1.8 1.7 0.1 (SN 10669739) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN2_BU 10-Jan-18 11.6 11.9 -0.3 gmsDN2_BU 10-Jan-18 11.6 11.9 -0.3 (SN 2038614) 12-Jul-18 11.8 11.9 1.7 0.1 (SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 pcnDN2 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1		22-Oct-18	7.2	7.1	-0.1
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gmsDN1 10-Jan-18 1.8 1.7 0.1 (SN 10635063) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN1_BU 10-Jan-18 11.9 11.9 0.0 22-Oct-18 7.1 7.1 0.0 gmsDN2 10-Jan-18 1.8 1.7 0.1 (SN 10669739) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN2_BU 10-Jan-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN2_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.8 11.9 1.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	(SN 10666160)	12-Jul-18	13.8	13.8	0.0
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gmsDN1_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038613) 12-Jul-18 11.9 11.9 0.0 gmsDN2 10-Jan-18 1.8 1.7 0.1 (SN 10669739) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN2_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	gmsDN1	10-Jan-18	1.8	1.7	0.1
gmsDN1_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038613) 12-Jul-18 11.9 11.9 0.0 22-Oct-18 7.1 7.1 0.0 gmsDN2 10-Jan-18 1.8 1.7 0.1 (SN 10669739) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN2_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 22-Oct-18 7.2 7.3 -0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	(SN 10635063)	12-Jul-18	11.6	11.9	-0.3
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gmsDN2 10-Jan-18 1.8 1.7 0.1 (SN 10669739) 12-Jul-18 11.6 11.9 -0.3 22-Oct-18 7.0 7.1 -0.1 gmsDN2_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 22-Oct-18 7.2 7.3 -0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	(SN 2038613)	12-Jul-18	11.9	11.9	0.0
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(SN 10669739) 12-Jul-18 22-Oct-18 11.6 11.9 -0.3 gmsDN2_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	gmsDN2	10-Jan-18	1.8	1.7	0.1
gmsDN2_BU 10-Jan-18 1.9 1.7 0.2 (SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1			11.6	11.9	-0.3
(SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 22-Oct-18 7.2 7.3 -0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	,	22-Oct-18	7.0	7.1	-0.1
(SN 2038614) 12-Jul-18 11.8 11.9 -0.1 (SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 22-Oct-18 7.2 7.3 -0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	gmsDN2_BU	10-Jan-18	1.9	1.7	0.2
(SN 20332121) 22-Oct-18 7.1 7.1 0.0 pcnUP1 10-Jan-18 1.4 1.1 0.3 (SN 10635067) 12-Jul-18 17.1 17.0 0.1 22-Oct-18 7.2 7.3 -0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	-		11.8	11.9	-0.1
(SN 10635067) 12-Jul-18 17.1 17.0 0.1 22-Oct-18 7.2 7.3 -0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1			7.1	7.1	0.0
(SN 10635067) 12-Jul-18 17.1 17.0 0.1 22-Oct-18 7.2 7.3 -0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	pcnUP1	10-Jan-18	1.4	1.1	0.3
22-Oct-18 7.2 7.3 -0.1 pcnDN2 10-Jan-18 1.2 1.3 -0.1	(SN 10635067)	12-Jul-18	17.1	17.0	0.1
•		22-Oct-18	7.2	7.3	-0.1
·	pcnDN2	10-Jan-18	1.2	1.3	-0.1
(SIN 10130311) 12-JUI-10 10.0 10.1 -0.1	(SN 10156317)	12-Jul-18	10.6	10.7	-0.1
22-Oct-18 7.1 7.1 0.0	,	22-Oct-18	7.1	7.1	0.0
pcnDN2_BU 10-Jan-18 1.5 1.3 0.2	pcnDN2 BU	10-Jan-18	1.5	1.3	0.2
(SN 10635061) 12-Jul-18 10.7 10.7 0.0	(SN 10635061)				0.0
22-Oct-18 7.1 7.1 0.0	,				
halfUP1 3-Jan-18 0.9 0.9 0.0	halfUP1	3-Jan-18	0.9	0.9	0.0
(SN 20097151) 25-Apr-18 2.3 2.5 -0.2	(SN 20097151)				
(SN 20322123) 23-Oct-18 6.6 6.6 0.0	•	•			
halfUP2 3-Jan-18 1.2 0.9 0.3	halfUP2	3-Jan-18	1.2	0.9	0.3
(SN 20030829) 25-Apr-18 2.4 2.4 0.0					
14-Jul-18 11.9 11.7 0.2	(•			
23-Oct-18 6.7 6.6 0.1					

Appendix II.cont Reference temperature values and corresponding logger fix values recorded during download events in Year 10, January 01, 2018 to December 31, 2018.

Logger ID	Date	Logger Temp	Reference Temp	Error
halfDN2	3-Jan-18	0.9	0.7	0.2
(SN 10669748)	25-Apr-18	2.2	2.2	0.0
	15-Jul-18	15.7	15.8	-0.1
	23-Oct-18	4.7	4.6	0.1
halfDN2_BU	3-Jan-18	1.0	0.7	0.3
(SN 10156314)	25-Apr-08	2.2	2.5	-0.3
	15-Jul-18	15.7	15.8	-0.1
	23-Oct-18	4.7	4.6	0.1
mobUP1	4-Jan-18	0.8	0.5	0.3
		3.4	3.2	0.2
(SN 10887852)	27-Apr-18			
	11-Jul-18	14.8	14.9	-0.1
	19-Oct-18	6.9	6.9	0.0
mobUP2	4-Jan-18	0.8	0.5	0.3
(SN 10669754)	27-Apr-18	2.7	2.7	0.0
(311 1333313 1)	11-Jul-18	14.2	14.4	-0.2
	19-Oct-18	6.8	6.8	0.0
mobDN1	4-Jan-18	0.9	0.6	0.3
(SN 10676146)	27-Apr-18	3.1	2.8	0.3
	11-Jul-18	15.2	15.6	-0.4
	19-Oct-18	7.0	6.8	0.2
mobDN1_BU	4-Jan-18	0.8	0.6	0.2
(SN 10676147)	19-Oct-18	6.9	6.8	0.1
pineUP1	4-Jan-18	0.8	0.5	0.3
(SN10669747)	11-Jul-18	15.5	16.5	-1.0
	19-Oct-18	6.9	6.9	0.0
pineUP2	27-Apr-18	3.3	3.3	0.0
(SN 9767573)	11-Jul-18	15.1	15.2	-0.1
(014 3707373)	19-Oct-18	6.9	6.9	0.0
	13 001 10	0.5	0.5	0.0
pineDN1	4-Jan-18	0.6	0.3	0.3
(SN 10156319)	19-Oct-18	6.4	6.4	0.0
,				
pineDN1_BU	4-Jan-18	0.6	0.3	0.3
(SN 10893055)	27-Apr-18	2.0	2.1	-0.1
	11-Jul-18	17.5	17.7	-0.2
	19-Oct-18	6.4	6.4	0.0

Appendix III.cont Reference temperature values and corresponding logger fix values recorded during download events in Year 10, January 01, 2018 to December 31, 2018.

Logger ID	Date	Logger Temp	Reference Temp	Error
pineMS1	27-Apr-18	0.5	0.6	-0.1
(SN 10893069)	11-Jul-18	16.9	16.9	0.0
pineMS2 (SN 20097150)	19-Oct-18	Ехр	5.6	-
beatMS1	11-Jul-18	20.9	21.1	-0.2
(SN 10930722)	19-Oct-18	6.2	6.5	-0.3
beatMS2	27-Apr-18	2.4	2.4	0.0
(SN 20030828)	11-Jul-18	20.4	21.1	-0.7
	19-Oct-18	7.2	6.5	0.7
pouceUP1	17-Jan-18	0.3	0.1	0.2
(SN 10635062)	11-Jul-18	18.3	18.1	0.2
	18-Oct-18	7.6	7.6	0.0
pouceUP2	17-Jan-18	0.3	0.2	0.1
(SN 10893068)	11-Jul-18	18.0	18.2	-0.2

APPENDIX II DOWNLOAD INFORMATION FORMS

Tidble LOGGER SERIAL # 10676155	BC HYDRO P						BANK			
DOWNLOAD DATE 19 Apr 2018 DOWNLOAD TIME 13:19 CREW BCTE EST RECORDER TYPE YSI WATER TEMP 0.8 ART TEMP 9 ICE CONDITIONS Winter Ice Cove WATER DEPTH 100 cm DISLODGED no REASON BURIED no PLANCTIONAL wet 1 FORY, HEIGHT ABOVE WATER cm TETHER TYPE steel but COMMENTS Related to 1 faulty shuttle Related April 25, 2018 with new shuttle RELEGION DISLODGED no REASON BURIED no DISLODGED no REASON COMMENTS REST RECORDER TYPE 1 Tubit LOGGER SENAL # 10676160 UTM 548841 620002 COUNTAIN DISLODGED no REASON BURIED no DISLODGED no REASON WATER DEPTH 1000 DISLODGED no REASON BURIED no PLANCTIONAL wet 1 FORY, HEIGHT ABOVE WATER cm TETHER TYPE steel but COMMENTS WATER DEPTH 1000 DISLODGED no REASON BURIED no PLANCTIONAL wet 1 FORY, HEIGHT ABOVE WATER cm TETHER TYPE steel but COMMENTS WATER DEPTH 1000 DISLODGED no REASON WATER DEPTH 1000 DISLODGED no REASON BURIED no PLANCTIONAL wet 1 FORY, HEIGHT ABOVE WATER cm TETHER TYPE steel but COMMENTS WATER DEPTH 1000 DISLODGED no REASON BURIED no PLANCTIONAL wet 1 FORY, HEIGHT ABOVE WATER cm TETHER TYPE Steel but COMMENTS WATER DEPTH 150 cm DISLODGED no REASON WA		200/11			•			EAG	00/1	620000
EST RECORDER TYPE YSI WATER TEMP REASON WATER DEPTH 100 or DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVEWATER or TETHER TYPE steel but the delaunch in April 19, 2018 failed due to faulty shuttle eleiunch falled in a process of the delaunch in April 19, 2018 failed due to faulty shuttle eleiunch falled in a process of the delaunch in April 19, 2018 failed due to faulty shuttle eleiunch falled in April 19, 2018 failed due to faulty shuttle eleiunch falled in April 19, 2018 failed due to faulty shuttle WATER DEPTH 1000 DISLODGED NO REASON WATER TEMP 11 AIR TEMP 12 AIR TEMP 13 AIR TEMP 14 AIR TEMP 15 COMMENTS WATER TEMP 15 AIR TEMP 16 AIR TEMP 16 AIR TEMP 17 AIR TEMP 18 AIR TEMP 18 AIR TEMP 18 AIR TEMP 19 APR 10686739 WATER TEMP 10686739 UTM 548828 620783 BOTE 18 AIR TEMP 10686739 UTM 548828 10783 1000NLOAD DATE 10 AIR TEMP		111)	-	548		
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WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IFDRY, HEIGHT ABOVE WATER cm TETHER TYPE steel but COMMENTS clearunch in April 19, 2018 failed due to faulty shuttle eleurnched April 25, 2018 with new shuttle Ruting to data April 20-25 due to faulty shuttle clearunched April 25, 2018 with new shuttle Ruting to data April 20-25 due to faulty shuttle coder TYPE Tidoit LOGGER SERIAL# 10676160 UTM 548841 620902 COMMENTS COMME	EST RECORDER TIPE	1 31	WATERIEN			9	ICECON	IDITIONS	vvirite	er ice Cover
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DOWNLOAD DATE 19 Apr 2018 DOWNLOAD TIME 13:14 CREW BCTE EST RECORDER TYPE YS WATER TEMP 1.1 AIR TEMP 9 ICE CONDITIONS Winter Ice Cove LOGGER CONDITIONS WATER DEPTH 1000 DISLOGED NO REASON BURIED NO FUNCTIONAL WE IF DRY, HEIGHT ABOVEWATER CM TETHER TYPE steel but COM MENTS Relaunch failed in Jan 2018 due to faulty shuttle. Relaunched April 25, 2018 with new shuttle RPL#20 REASON REST RECORDER TYPE Todbit LOGGER SERIAL # 10669739 UTM 548828 620783 DOWNLOAD DATE 30 Apr 2018 DOWNLOAD TIME 9:48 CREW BCTE EST RECORDER TYPE YS WATER TEMP 2.6 AIR TEMP 9 ICE CONDITIONS WATER DEPTH 150 CM DISLOGED NO REASON WATER DEPTH 150 CM DISLOGED NO REASON BURIED NO FUNCTIONAL WE IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE rock COM MENTS REASON BURIED NO FUNCTIONAL WE IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE rock COM MENTS REASON BURIED NO FUNCTIONAL WE IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE rock COM MENTS REASON BURIED NO FUNCTIONAL WE IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE rock COM MENTS RETIRED GMS DATE SECTION ABOVE WATER CM TETHER TYPE TOCK COM MENTS RETIRED GMS DATE SECTION ABOVE WATER CM TETHER TYPE TOCK COM MENTS RETIRED GMS DATE SECTION ABOVE WATER CM TETHER TYPE TOCK COM MENTS RETIRED GMS DATE SECTION ABOVE WATER CM TETHER TYPE TOCK COM MENTS RETIRED GMS DATE SECTION ABOVE WATER CM TETHER TYPE TOCK COM MENTS RETIRED GMS DATE SECTION ABOVE WATER CM TETHER TYPE TOCK COM MENTS RETIRED GMS DATE SECTION ABOVE WATER CM TETHER TYPE TOCK COM MENTS REASON FUNCTIONAL WE THE PROPERTY CM TETHER TYPE TOCK COM MENTS REASON FUNCTIONAL WE THE PROPERTY CMS DATE TO THE TOWN CMS DATE TO THE TOWN CMS DATE TOWN										
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Dow nload C)K										
All stainless	: steel c	able ok									
All stainless Anchored to			cnDN2								
	o same	rock as p	cnDN2								
Anchored to	o same	rock as p	cnDN2								
Anchored to	o same	rock as p	cnDN2								
Anchored to Rpl #9, SN1	o same	rock as p									
Anchored to Rpl #9, SN1	063506	rock as p	LOCATIO					BANK			
Anchored to Rpl #9, SN1	063506	rock as p	LOCATIO	LOGGER SERI				UTM			
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOAL	O same 063506	rock as p	LOCATIO	LOGGER SERI	OADTIME			UTM CREW			
Anchored to Rpl #9, SN1	O same 063506	rock as p	LOCATIO	LOGGER SERI	OAD TIME MP	AIR TEMP		UTM CREW	NDITIONS		
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOA TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEM	OAD TIME IP LOGGER CO	NDITIONS		UTM CREW	NDITIONS		
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOAI TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEN	OAD TIME //P LOGGER CO	NDITIONS EASON	WATER	UTM CREW ICE COI		R TVDE	
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOA TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEN	OAD TIME IP LOGGER CO RE IF DRY, H	NDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE COI	NDITIONS	R TYPE	
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOAI TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEN	OAD TIME //P LOGGER CO	NDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE COI		R TYPE	
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOAI TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEN	OAD TIME IP LOGGER CO RE IF DRY, H	NDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE COI		R TYPE	
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOAI TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEN	OAD TIME IP LOGGER CO RE IF DRY, H	NDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE COI		R TYPE	
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOAI TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEN	OAD TIME IP LOGGER CO RE IF DRY, H	NDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE COI		R TYPE	
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOAI TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEN	OAD TIME IP LOGGER CO RE IF DRY, H	NDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE COI		R TYPE	
Anchored to Rpl #9, SN1 SITE ID LOGGER TY DOWNLOAI TEST RECO	o same 1 063506 YPE D DATE	rock as p	LOCATIO	LOGGER SERI DOWNLO WATER TEN	OAD TIME IP LOGGER CO RE IF DRY, H	NDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE COI		R TYPE	

В	C HYD	RO PE	ACE RI	VER :	TEMPE	ERATU	RE MON	NITORING - D	OWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		half UP2	LOC	ATION	1		u/s of	Halfway River		BANK				north
LOGGER T	YPE		Tidbit		OGGER	SFRIAI		20030829		UTM		59!	5569	6230541
DOWNLOA			25 Ap				DTIME	11:47		CREW		000		TE
TEST RECO			YS			RTEMP	2.4	AIR TEMP	10	ICEC		LIUNG		none
TEST RESC			- 10		WAIL			ONDITIONS	10	ICEC	JNDI	IONS		TIOTIC
WATER R	EDTII	450		DICL	DOED									
WATER D		150			DDGED	no		REASON						
BURIED	no		FUNCTI	DNAL	w et		•	HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce
							COM	MENTS						
RPL# 33														
Dow nload (
Stainless ca		frayed	1/4" cabl	e on sl	hore rep	aired								
River very I	low													
SITEID		halfUP1		ATION	1		u/s of	Halfway River		BANK			outh	
LOGGER T			Tidbit		OGGER	_		20097151		UTM		598	5165	6230094
DOWNLOA			25 Ap	_			DTIME	12:05		CREW			ВС	TE
TEST RECO	ORDER 1	YPE	YS	<u> </u>	WATE	RTEMP	2.5	AIR TEMP	10	ICEC	DNDI	rions		none
WATER	EDTII	000		DICL	DOED			ONDITIONS						
WATER D		200			DDGED	no		REASON HEIGHT ABOVE	A/A TED				RTYPE	
BURIED	no		FUNCTI	JNAL	w et			MENTS	WATER		cm	IEIME	RITPE	spruce tree
RPL# 34							COIVI	VIEWI 3						
dow nload (٦ĸ													
cable OK	JIX													
Cable OIX														
SITEID		half DN2	LOC	ATION	J		d/s of	Halfway River		BANK				north
SITE ID LOGGER T		half DN2		ATION		SERIAL		Halfway River		BANK		598	8198	north 6232169
SITE ID LOGGER T DOWNLOA	YPE		Tidbit	L	OGGER	_		Halfway River 10669748 12:22		BANK UTM CREW		598	8198 BC	north 6232169 TE
LOGGER T	YPE D DATE	. 2	Tidbit	L	OGGER 18 DO	_	. #	10669748	10	UTM				6232169
LOGGER T	YPE D DATE	. 2	Tidbit 25 Ap	L	OGGER 18 DO	WNLOA R TEMP	. # LD TIME 2.2	10669748 12:22		UTM CREW				6232169 TE
LOGGER T	YPE .D DATE ORDER 1	. 2	Tidbit 25 Ap YS	L r 20	OGGER 18 DO	WNLOA R TEMP	.# AD TIME 2.2 OGGER C	10669748 12:22 AIR TEMP		UTM CREW				6232169 TE
LOGGER T DOWNLOA TEST RECO	YPE .D DATE ORDER 1	: 2 YPE	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATE	WNLOA R TEMP	.# DTIME 2.2 OGGER C	10669748 12:22 AIR TEMP CONDITIONS	10	UTM CREW		FIONS		6232169 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	: 2 YPE	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER TO DOWNLOA TEST RECO	YPE DATE ORDER 1 DEPTH no	: 2 YPE	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no	: 2 YPE	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED water very	PEPTH no low	100	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED w ater very download C	DEPTH no low DK reel cabl	1000 e OK	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED water very download C stainless st	DEPTH no low DK reel cabl	1000 e OK	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED water very download C stainless st	DEPTH no low DK reel cabl	1000 e OK	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED water very download C stainless st	DEPTH no low DK reel cabl	1000 e OK	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED water very download C stainless st	DEPTH no low DK reel cabl	1000 e OK	Tidbit 25 Ap YS	L r 20	OGGER 018 DO WATEF	WNLOA R TEMP	.# LD TIME 2.2 OGGER C IF DRY,	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED water very download C stainless st	YPE D DATE DRDER 1 DEPTH no low DK deel cabl N 10669	100 100 e OK 748	Tidbit 25 Ap YS	L 20	OGGER 018 DO WATES DDGED wet	WNLOA R TEMP	D TIME 2.2 OGGER C IF DRY, COMM	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE	10	UTM CREW	ONDI	FIONS	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED water very dow nload 0 stainless st Rpl #15, Sh	YPE D DATE DRDER 1 DEPTH no low DK deel cabl N 10669	1000 e OK 748	Tidbit 25 Ap YS cm FUNCTI	DISLO	OGGER 018 DO WATES DDGED wet	WNLOAR TEMP	D TIME 2.2 OGGER C IF DRY, COMM	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	10	UTM CREW ICE CO	ONDI	TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED water very dow nload 0 stainless st Rpl #15, Sh	YPE D DATE DRDER 1 DEPTH no low DK deel cabl N 10669	1000 e OK 748	Tidbit 25 Ap YS Com FUNCTION	DISLODNAL ATION	OGGER 18 DO WATER DDGED W et	WNLOAR TEMP LOAD	D TIME 2.2 OGGER C IF DRY, COMM	10669748 12:22 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLENTS	NATER	UTM CREW ICE CO	cm	TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER T DOWNLOA TEST RECO WATER D BURIED Water very dow nload C stainless st Rpl #15, Sh SITE ID LOGGER T	PPE DRDER 1 DEPTH no low DK eeel cabl N 10669	2 1000 1000 1000 1000 1000 1000 1000 10	Tidbit 25 Ap YS Com FUNCTION BU LOC Tidbit	DISLODNAL ATION L r 200	OGGER DOGGED WATER DOGGED Wet	NNLOAR TEMP SERIAL WNLOAR TEMP	d/s of	Halfway River 10156314 12:23 AIR TEMP	NATER	UTM CREW ICE CO	cm	TETHE	BC R TYPE	6232169 TE none balsam pop
WATER D BURIED Water very download C stainless st RpI #15, Sh SITE ID LOGGER T DOWNLOAT	PPE DRDER 1 DEPTH no low DK reel cabl N 10669	100 100 e OK 748	Tidbit 25 Ap YS 0 cm FUNCTI	DISLO ONAL ATION L r 20	OGGER DOGGED WATER OGGER 18 DO WATER	NNLOAR TEMP SERIAL WNLOAR TEMP	d/s of	Halfway River 10156314 12:23 AIR TEMP	NATER	UTM CREW ICE CO	cm	TETHE	BC R TYPE	6232169 TE none balsam pop north 6263144 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED Water very dow nload C stainless st Rpl #15, Sh SITE ID LOGGER T DOWNLOA TEST RECC WATER D	PPE DRDER 1 DEPTH no low DK reel cabl N 10669	2 1000 1000 1000 1000 1000 1000 1000 10	Tidbit 25 Ap YS 0 cm FUNCTI	ATION L r 200 I	OGGER DOGGED WATER DOGGED Wet	SERIAL WNLOAR TEMP L no	d/s of .#	Halfway River 10156314 12:23 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY AIR TEMP CONDITIONS REASON REASON	NATER 5	BANK UTM CREW ICE CO	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop north 6263144 TE
WATER D BURIED Water very download C stainless st RpI #15, Sh SITE ID LOGGER T DOWNLOAT	PPE DRDER 1 DEPTH no low DK reel cabl N 10669	100 100 e OK 748	Tidbit 25 Ap YS 0 cm FUNCTI	ATION L r 200 I	OGGER DOGGED WATER OGGER 18 DO WATER	SERIAL WILOAR TEMP	d/s of .# D TIME 2.2 OGGER C IF DRY, COMM	Halfway River 10156314 12:23 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY HARFWAY HALFWAY HALFWAY HA	NATER 5	UTM CREW ICE CO	cm	TETHE 598	BC R TYPE	6232169 TE none balsam pop north 6263144 TE
LOGGER T DOWNLOA TEST RECC WATER D BURIED Water very download C stainless st Rpl #15, Sh SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PPE DRDER 1 DEPTH NO Low DK DREEL CABI N 10669 has YPE D DATE DRDER 1	100 100 e OK 748	Tidbit 25 Ap YS 0 cm FUNCTI	ATION L r 200 I	OGGER DOGGED WATER OGGER 18 DO WATER	SERIAL WNLOAR TEMP L no	d/s of .# D TIME 2.2 OGGER C IF DRY, COMM	Halfway River 10156314 12:23 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY AIR TEMP CONDITIONS REASON REASON	NATER 5	BANK UTM CREW ICE CO	cm	TETHE 598	BC R TYPE	none north 6263144 TE none
WATER D BURIED Water very download C stainless st Rpl #15, Sh SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PPE DRDER 1 DEPTH NO Low DK DREEL CABI N 10669 The DRDER 1 DRDER 1 DEPTH NO Low	100 100 e OK 748	Tidbit 25 Ap YS 0 cm FUNCTI	ATION L r 200 I	OGGER DOGGED WATER OGGER 18 DO WATER	SERIAL WNLOAR TEMP L no	d/s of .# D TIME 2.2 OGGER C IF DRY, COMM	Halfway River 10156314 12:23 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY HARFWAY HALFWAY HALFWAY HA	NATER 5	BANK UTM CREW ICE CO	cm	TETHE 598	BC R TYPE	none north 6263144 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED Water very download C stainless st Rpl #15, Sh SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Water very download C	PPE DRDER 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK	1000 e OK 748	Tidbit 25 Ap YS 0 cm FUNCTI	ATION L r 200 I	OGGER DOGGED WATER OGGER 18 DO WATER	SERIAL WNLOAR TEMP L no	d/s of .# D TIME 2.2 OGGER C IF DRY, COMM	Halfway River 10156314 12:23 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY HARFWAY HALFWAY HALFWAY HA	NATER 5	BANK UTM CREW ICE CO	cm	TETHE 598	BC R TYPE	none north 6263144 TE none
WATER D BURIED Water very download C stainless st Rpl #15, Sh SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PPE DRDER 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK	1000 e OK 748	Tidbit 25 Ap YS 0 cm FUNCTI	ATION L r 200 I	OGGER DOGGED WATER OGGER 18 DO WATER	SERIAL WNLOAR TEMP L no	d/s of .# D TIME 2.2 OGGER C IF DRY, COMM	Halfway River 10156314 12:23 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY HARFWAY HALFWAY HALFWAY HA	NATER 5	BANK UTM CREW ICE CO	cm	TETHE 598	BC R TYPE	none north 6263144 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED Water very download C stainless st Rpl #15, Sh SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Water very download C	PPE DRDER 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK	1000 e OK 748	Tidbit 25 Ap YS 0 cm FUNCTI	ATION L r 200 I	OGGER DOGGED WATER OGGER 18 DO WATER	SERIAL WNLOAR TEMP L no	d/s of .# D TIME 2.2 OGGER C IF DRY, COMM	Halfway River 10156314 12:23 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY HARFWAY HALFWAY HALFWAY HA	NATER 5	BANK UTM CREW ICE CO	cm	TETHE 598	BC R TYPE	none north 6263144 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED Water very download C stainless st Rpl #15, Sh SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED Water very download C	PPE DRDER 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK DROES 1 DEPTH NO Low DK	1000 e OK 748	Tidbit 25 Ap YS 0 cm FUNCTI	ATION L r 200 I	OGGER DOGGED WATER OGGER 18 DO WATER	SERIAL WNLOAR TEMP L no	d/s of .# D TIME 2.2 OGGER C IF DRY, COMM	Halfway River 10156314 12:23 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY AIR TEMP CONDITIONS REASON HEIGHT ABOVE VILLE HALFWAY HARFWAY HALFWAY HALFWAY HA	NATER 5	BANK UTM CREW ICE CO	cm	TETHE 598	BC R TYPE	none north 6263144 TE none

B	C HYD	RO PEA	CF RIVI	R TFMP	FRATU	RF MON	NITORING - I	DOWNI	OADI	NFC	RMAT	ION F	ORM
SITEID		mobUP2	LOCAT				Moberly River		BANK				north
LOGGER T			dbit		D OFFILA		•				007	F04	
					R SERIAL		10669754		UTM		627		6232563
DOWNLOA					OWNLOA		9:55		CREW			ВС	
TEST RECO	ORDER 1	YPE	YSI	WATE	ERTEMP	2.7	AIRTEMP	10.0	ICEC	ONDI	TIONS		none
					Lo	OGGER C	ONDITIONS						
WATER D	EPTH	100	cm D l	ISLODGED	no	F	REASON						
BURIED	no	F	FUNCTION	IAL wet		IF DRY,	HEIGHT ABOVE	WATER		cm	TETHER	RTYPE	spruce
						COM	MENTS						·
dow nload C	Ok												
stainless st	eel cabl	e OK											
Rpl #16, SN	106697	754 (repla	ced RPL#	12)									
SITEID		mobUP1	LOCAT	TION		u/s of	Moberly River		BANK		sou	ıth	
LOGGER T	YPE	Tio	dbit	LOGGE	R SERIAL	#	10887852		UTM		627	158	6232349
DOWNLOA	D DATE	27	Apr	2018 D	OWNLOA	DTIME	10:02	2	CREW			ВС	TE
TEST RECO	ORDER 1	ГҮРЕ	YSI	WATE	ER TEMP	3.2	AIR TEMP	10.0	ICEC	ONDI	TIONS		none
					L	OGGER C	ONDITIONS						
WATER D	EPTH		cm DI	SLODGED		yes F	REASON		ice				
BURIED	no	F	FUNCTION	IAL	dry	IF DRY,	HEIGHT ABOVE	WATER	10	cm	TETHER	RTYPE	alder
						COM	MENTS						
RPL#21-108													
pulled to sh		ersons u	nknow n a	nd at wate	r's edge								
dow nload o	ok												
SITEID			J LOCAT				Moberly River		BANK		sol		
LOGGER T	YPE	Tio	dbit	LOGGE	R SERIAL	#	10676147		UTM		sou 630	402	6229275
LOGGER T	YPE D DATE	Tio 27	dbit Apr	LOGGEI 2018 DO	OWNLOA	# DTIME	10676147 10:28		UTM CREW		630		TE
LOGGER T	YPE D DATE	Tio 27	dbit	LOGGEI 2018 DO	OWNLOA ER TEMP	# D TIME 2.8	10676147 10:28 AIR TEMP	8 10.0	UTM		630	402	
LOGGER T DOWNLOA TEST RECO	YPE .D DATE ORDER 1	Tid 27 TYPE	dbit Apr YSI	2018 DO	OWNLOA ER TEMP	# D TIME 2.8 DGGER C	10676147 10:28 AIR TEMP ONDITIONS		UTM CREW ICE CO		630	402	TE
LOGGER TO DOWNLOA TEST RECO	YPE .D DATE ORDER 1 DEPTH	Tic 27 「YPE 100	dbit Apr YSI cm DI	LOGGEI 2018 DO WATE	OWNLOA ER TEMP LO	# D TIME 2.8 OGGER C yes I	10676147 10:28 AIR TEMP ONDITIONS REASON	10.0	UTM CREW	ONDIT	630	402 BC	TE none
LOGGER T DOWNLOA TEST RECO	YPE .D DATE ORDER 1	Tic 27 「YPE 100	dbit Apr YSI	LOGGEI 2018 DO WATE	OWNLOA ER TEMP LO	# D TIME 2.8 DGGER C yes F IF DRY,	10676147 10:20 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	10.0	UTM CREW ICE CO	ONDIT	630	402 BC	TE
LOGGER TO DOWNLOA TEST RECO	YPE .D DATE ORDER 1 DEPTH	Tic 27 「YPE 100	dbit Apr YSI cm DI	LOGGEI 2018 DO WATE	OWNLOA ER TEMP LO	# D TIME 2.8 DGGER C yes F IF DRY,	10676147 10:28 AIR TEMP ONDITIONS REASON	10.0	UTM CREW ICE CO	ONDIT	630	402 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE DO DATE DORDER 1 DEPTH no	100	Apr YSI cm DI	LOGGEI 2018 DO WATE SLODGED VAL wet	OWNLOA ER TEMP LO	# 2.8 OGGER C yes F IF DRY,	10676147 10:28 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	10.0	UTM CREW ICE CO	ONDIT	630	402 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download in	YPE D DATE DRDER 1 DEPTH no	100 I as OK bu	Apr YSI cm DI FUNCTION	LOGGEI 2018 DO WATE SLODGED VAL wet	OWNLOA ER TEMP LO	# 2.8 OGGER C yes F IF DRY,	10676147 10:20 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	10.0	UTM CREW ICE CO	ONDIT	630	402 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download in partially sw	YPE D DATE DRDER 1 DEPTH no	100 I as OK bu	Apr YSI cm DI FUNCTION	LOGGEI 2018 DO WATE SLODGED VAL wet	OWNLOA ER TEMP LO	# 2.8 OGGER C yes F IF DRY,	10676147 10:28 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	10.0	UTM CREW ICE CO	ONDIT	630	402 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download in	YPE D DATE DRDER 1 DEPTH no	100 I as OK bu	Apr YSI cm DI FUNCTION	LOGGEI 2018 DO WATE SLODGED VAL wet	OWNLOA ER TEMP LO	# 2.8 OGGER C yes F IF DRY,	10676147 10:28 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	10.0	UTM CREW ICE CO	ONDIT	630	402 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download in partially sw	YPE D DATE DRDER 1 DEPTH no	100 I as OK bu	Apr YSI cm DI FUNCTION	LOGGEI 2018 DO WATE SLODGED VAL wet	OWNLOA ER TEMP LO	# 2.8 OGGER C yes F IF DRY,	10676147 10:28 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	10.0	UTM CREW ICE CO	ONDIT	630	402 BC	TE none
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LOGGER TY DOWNLOAD TEST RECO WATER D BURIED download C Stainless st RPL# 25 SITE ID LOGGER TY DOWNLOAD TEST RECO WATER D BURIED download in	PPE D DATE DROBER 1 PPTH NO OK WYPE D DATE DROBER 1 PPTH NO MEPTH NO M	80 e OK poineDN: 10 as OK cently b	Tidbit 27 Apr YSI cm Di FUNCTION 1 LOCAT Tidbit 28 Apr YSI cm Di FUNCTION	ILOGGE 2018 E WAT ISLODGEI NAL WE TION LOGGE 2018 E WAT ISLODGEI NAL WE	DOWNLOAD TER TEMP CR SERIAL DOWNLOAD TER TEMP L DO TER TEMP L DO TER TEMP L DO TER TEMP	DEFINITION OF THE COMM AD TIME 2.1 OGGER COMM d/s common of the commo	10893055 13:2 AIR TEMP DIDITIONS EASON HEIGHT ABOVE HENTS IF Pine River 10156319 13:3 AIR TEMP DIDITIONS EASON HEIGHT ABOVE HENTS	12.0 EWATER	BANK UTM CREW ICE CO	cm dd	SOU 648	BC BC RTYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C Stainless st RPL# 25 SITE ID LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload ir sw ung to si	PPE D DATE DROBER 1 PPTH NO OK WYPE D DATE DROBER 1 PPTH NO MEPTH NO M	80 e OK poineDN: 10 as OK cently b	Tidbit 27 Apr YSI cm Di FUNCTION 1 LOCAT Tidbit 28 Apr YSI cm Di FUNCTION	ILOGGE 2018 E WAT ISLODGEI NAL WE TION LOGGE 2018 E WAT ISLODGEI NAL WE	DOWNLOAD TER TEMP CR SERIAL DOWNLOAD TER TEMP L DO TER TEMP L DO TER TEMP L DO TER TEMP	DEFINITION OF THE COMM AD TIME 2.1 OGGER COMM d/s common of the commo	10893055 13:2 AIR TEMP DIDITIONS EASON HEIGHT ABOVE HENTS IF Pine River 10156319 13:3 AIR TEMP DIDITIONS EASON HEIGHT ABOVE HENTS	12.0 EWATER	BANK UTM CREW ICE CO	cm dd	SOU 648	BC BC RTYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload C Stainless st RPL# 25 SITE ID LOGGER TY DOWNLOAD TEST RECO WATER D BURIED dow nload ir sw ung to si Stainless st	PPE D DATE DROBER 1 PPTH NO OK WYPE D DATE DROBER 1 PPTH NO MEPTH NO M	80 e OK poineDN: 10 as OK cently b	Tidbit 27 Apr YSI cm Di FUNCTION 1 LOCAT Tidbit 28 Apr YSI cm Di FUNCTION	ILOGGE 2018 E WAT ISLODGEI NAL WE TION LOGGE 2018 E WAT ISLODGEI NAL WE	DOWNLOAD TER TEMP CR SERIAL DOWNLOAD TER TEMP L DO TER TEMP L DO TER TEMP L DO TER TEMP	DEFINITION OF THE COMM AD TIME 2.1 OGGER COMM d/s common of the commo	10893055 13:2 AIR TEMP DIDITIONS EASON HEIGHT ABOVE HENTS IF Pine River 10156319 13:3 AIR TEMP DIDITIONS EASON HEIGHT ABOVE HENTS	12.0 EWATER	BANK UTM CREW ICE CO	cm dd	SOU 648	BC BC RTYPE	TE none alder

		AUE KIVI		ERATURI	E MONI	TORING	- DOWN	LOAD II	NFC	RMAT	TION F	ORM
SITEID	PineMS					/er mainstei		BANK				north
LOGGER TYPE		Tidbit		SERIAL #		108930		UTM		6/1	900	6223491
DOWNLOAD DA	re .	27 Apr		WNLOAD			1:13	CREW		041	BC	
							-		A IDIT	FIONIC	ьс	
TEST RECORDER	TIPE	YSI	WAIE	RTEMP	0.6	AIR TEMP	12.0	ICECC	וטאו	IIONS		none
				LOG		NDITIONS						
WATER DEPTH	30	cm D I	ISLODGED		yes R	EASON		ice				
BURIED no		FUNCTION	IAL	dry II	F DRY, H	EIGHT ABO	VE WATE	₹	cm	TETHE	RTYPE	steel piling
·					COMM	ENTS						
recently sw ung t	o shore b	y outflow ing	ice									
RPL# 28												
dow nload ok												
SITEID	PineMS	2 LOCAT	TION		Pine Riv	er mainster	m	BANK				north
LOGGER TYPE		Tidbit		SERIAL #		108878		UTM		641	677	6223590
DOWNLOAD DAT	TE :	27 Apr		WNLOAD			1:25	CREW				TE
TEST RECORDER	RTYPE	YSI	WATER	RTEMP	0.6	AIR TEMP	12.0	ICECC	NDIT	TIONS		none
				LOG	GGER CO	NDITIONS						
WATER DEPTH		cm D I	ISLODGED		yes R	EASON		ice				
BURIED		FUNCTION	JAL	II	F DRY, H	EIGHT ABO	VE WATE	3	cm	TETHE	RTYPE	balsam pop
					COMM	ENTS						
Anchor and caps	ule stripp	ed from anc	hor cable by	ice, logge	r not rec	overed						
all new stainless	cable											
RPL#23 lost - Rep	olaced wi	th Logger #3	5 SN200971	150								
SITEID	L 41 40	4										
	beatMS	1 LOCAT	TION		Beattor	n R mainstei	m	BANK		ea	ıst	
LOGGER TYPE		1 LOCAT		SERIAL #		n R mainstei 203321		BANK UTM			101	6220759
			LOGGER	SERIAL # WNLOAD		203321						
LOGGER TYPE	ΓE :	Tidbit	LOGGER 2018 DO	_		203321	22 2:49	UTM)NDIT	663	101	
LOGGER TYPE DOWNLOAD DA	ΓE :	Tidbit 27 April	LOGGER 2018 DO	WNLOAD R TEMP	TIME 2.4	203321 1:	22 2:49	UTM CREW	NDIT	663	101	TE
LOGGER TYPE DOWNLOAD DA	TE :	Tidbit 27 April YSI	LOGGER 2018 DO	WNLOAD R TEMP LOG	TIME 2.4 GGER CO	203321 12 AIR TEMP	22 2:49	UTM CREW		663	101	TE
LOGGER TYPE DOWNLOAD DA' TEST RECORDER	TE :	Tidbit 27 April YSI	LOGGER 2018 DO WATER	WNLOAD R TEMP LOG	TIME 2.4 GGER CO yes Ri	203321 12 AIR TEMP NDITIONS	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH	TE :	Tidbit 27 April YSI	LOGGER 2018 DO WATER	WNLOAD R TEMP LOG	TIME 2.4 GGER CO yes Ri	203321 1: AIR TEMP INDITIONS EASON EIGHT ABO	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH	ΓΕ :	Tidbit 27 April YSI 0 cm DI FUNCTION	LOGGER 2018 DO WATER SLODGED IAL Wet	WNLOAD R TEMP	TIME 2.4 GGER CO yes RI F DRY, H	203321 1: AIR TEMP INDITIONS EASON EIGHT ABO ENTS	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED	TE :	Tidbit 27 April YSI Cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED VAL Wet 4 29, S/N109	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RI F DRY, H COMM and housin	AIR TEMPONDITIONS EASON EIGHT ABOUNTS g are gone	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED	TE :	Tidbit 27 April YSI Cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED VAL Wet 4 29, S/N109	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RI F DRY, H COMM and housin	AIR TEMPONDITIONS EASON EIGHT ABOUNTS g are gone	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED	TE :	Tidbit 27 April YSI Cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED VAL Wet 4 29, S/N109	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RI F DRY, H COMM and housin	AIR TEMPONDITIONS EASON EIGHT ABOUNTS g are gone	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED	TE :	Tidbit 27 April YSI Cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED VAL Wet 4 29, S/N109	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RI F DRY, H COMM and housin	AIR TEMPONDITIONS EASON EIGHT ABOUNTS g are gone	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED	TE :	Tidbit 27 April YSI Cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED VAL Wet 4 29, S/N109	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RI F DRY, H COMM and housin	AIR TEMPONDITIONS EASON EIGHT ABOUNTS g are gone	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED	TE :	Tidbit 27 April YSI Cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED VAL Wet 4 29, S/N109	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RI F DRY, H COMM and housin	AIR TEMPONDITIONS EASON EIGHT ABOUNTS g are gone	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED	TE :	Tidbit 27 April YSI Cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED VAL Wet 4 29, S/N109	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RI F DRY, H COMM and housin	AIR TEMPONDITIONS EASON EIGHT ABOUNTS g are gone	22 2:49 13.0	CREW ICE CO	d	663	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED	TE :	Tidbit 27 April YSI 0 cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED IAL wet # 29, S/N109 at same loca	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RF DRY, H COMM dd housin or 28, 201	AIR TEMPONDITIONS EASON EIGHT ABOUNTS g are gone	22 2:49 13.0 VE WATE	CREW ICE CO	d	663 FIONS ebris TETHER	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP	TE :: R TYPE 150 pped and L# 36, S/M	Tidbit 27 April YSI 0 cm DI FUNCTION logger (RPL#	LOGGER 2018 DO' WATER SLODGED IAL wet # 29, S/N109 at same loca	WNLOAD R TEMP LOC III	TIME 2.4 GGER CO yes RF FDRY, H COMM dd housin or 28, 201	203321 1: AIR TEMP NDITIONS EASON EIGHT ABO ENTS g are gone 18	22 2:49 13.0 VE WATER	UTM CREW ICE CO	d	663 FIONS ebris TETHER	101 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP	TE :: R TYPE 150 150 Depend and L# 36, S/M beatMS	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a	LOGGER 2018 DO' WATER SLODGED IAL wet # 29, S/N109 at same loca	WNLOAD R TEMP LOG II 930722) an	TIME 2.4 GGER CO yes Rt F DRY, H COMM dd housin or 28, 201	203321 1: AIR TEMPINDITIONS EASON EIGHT ABO ENTS g are gone 18 R mainster 200308	22 2:49 13.0 VE WATER	UTM CREW ICE CO ice	d	ebris TETHE	101 BC	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP SITE ID LOGGER TYPE	TE :: 150 pped and L# 36, S/h	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a	LOGGER 2018 DO' WATER SLODGED IAL wet # 29, S/N109 at same loca	WNLOAD R TEMP LOG 330722) and ation on Ap	TIME 2.4 GGER CO yes Rt F DRY, H COMM dd housin or 28, 201	203321 1: AIR TEMPINDITIONS EASON EIGHT ABO ENTS g are gone 18 R mainster 200308	22 2:49 13.0 VE WATER m 28 2:17	UTM CREW ICE CO ice	d	ebris TETHE	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP SITE ID LOGGER TYPE DOWNLOAD DA'	TE :: 150 pped and L# 36, S/h	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April	LOGGER 2018 DO' WATER SLODGED IAL wet # 29, S/N109 at same loca	WNLOAD R TEMP LOG 330722) an ation on Ap SERIAL # WNLOAD	TIME 2.4 GGER CO yes Rt F DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4	AIR TEMPINDITIONS EASON EIGHT ABO ENTS g are gone 18	22 2:49 13.0 VE WATER m 28 2:17	CREW ICE CO ice BANK UTM CREW	d	ebris TETHE	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP SITE ID LOGGER TYPE DOWNLOAD DA'	DeatMS beatMS TE TYPE	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI	LOGGER 2018 DO' WATER SLODGED IAL wet # 29, S/N109 at same loca	WNLOAD R TEMP LOG 330722) an ation on Ap SERIAL # WNLOAD	TIME 2.4 GGER CO yes Rt F DRY, H COMM d housin or 28, 201 Beattor TIME 2.4 GGER CO	AIR TEMP	22 2:49 13.0 VE WATER m 28 2:17	CREW ICE CO ice BANK UTM CREW	d	ebris TETHE	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snay replaced with RP SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDER	DeatMS beatMS TE TYPE	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI	LOGGER 2018 DO' WATER SLODGED 429, S/N109 at same loca FION LOGGER 2018 DO' WATER	WNLOAD R TEMP LOG 330722) an ation on Ap SERIAL # WNLOAD R TEMP LOG no	TIME 2.4 GGER CO yes Rt F DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4 GGER CO RE	AR TEMP	22 2:49 2 13.0 2 13.0 2 12.0	BANK UTM CREW ice	d cm	ebris TETHE	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snay replaced with RP SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH	DeatMS beatMS TE TYPE	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI D cm DI	LOGGER 2018 DO' WATER SLODGED 429, S/N109 at same loca FION LOGGER 2018 DO' WATER	WNLOAD R TEMP LOG 330722) an ation on Ap SERIAL # WNLOAD R TEMP LOG no	TIME 2.4 GGER CO yes Rt F DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4 GGER CO RE	AR TEMPONDITIONS AR Mainstel 200308 AR TEMPONDITIONS AR MAINSTEAD AR TEMPONDITIONS EASON EIGHT ABO EIGHT ABO EIGHT ABO EIGHT ABO EIGHT ABO EIGHT ABO EIGHT ABO	22 2:49 2 13.0 2 13.0 2 12.0	BANK UTM CREW ice	d cm	ebris TETHER ea 663	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snay replaced with RP SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH	DeatMS beatMS TE TYPE	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI D cm DI	LOGGER 2018 DO' WATER SLODGED 429, S/N109 at same loca FION LOGGER 2018 DO' WATER	WNLOAD R TEMP LOG 330722) an ation on Ap SERIAL # WNLOAD R TEMP LOG no	TIME 2.4 GGER CO yes Riff DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4 GGER CO Riff DRY, H	AR TEMPONDITIONS AR Mainstel 200308 AR TEMPONDITIONS AR MAINSTEAD AR TEMPONDITIONS EASON EIGHT ABO EIGHT ABO EIGHT ABO EIGHT ABO EIGHT ABO EIGHT ABO EIGHT ABO	22 2:49 2 13.0 2 13.0 2 12.0	BANK UTM CREW ice	d cm	ebris TETHER ea 663	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snay replaced with RP SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH	DeatMS beatMS RTYPE 150 beatMS TE ::	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI D cm DI FUNCTION	LOGGER 2018 DO' WATER SLODGED HAL wet # 29, S/N109 at same loca FION LOGGER 2018 DO' WATER SLODGED HAL wet	WILOAD R TEMP LOG 330722) and ation on App SERIAL # WILOAD R TEMP LOG no	TIME 2.4 GGER CO yes Rif F DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4 GGER CO Ri F DRY, H COMM	AIR TEMP ADDITIONS ASON EIGHT ABO ENTS G are gone 18 AIR TEMP NDITIONS EASON EIGHT ABO ETT ETT ETT ETT ETT ETT ETT ETT ETT ET	22 2:49 2 13.0 2 13.0 2 12.0	BANK UTM CREW ice	d cm	ebris TETHER ea 663	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED no	DeatMS beatMS RTYPE 150 beatMS TE ::	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI D cm DI FUNCTION	LOGGER 2018 DO' WATER SLODGED HAL wet # 29, S/N109 at same loca FION LOGGER 2018 DO' WATER SLODGED HAL wet	WILOAD R TEMP LOG 330722) and ation on App SERIAL # WILOAD R TEMP LOG no	TIME 2.4 GGER CO yes Rif F DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4 GGER CO Ri F DRY, H COMM	AIR TEMP ADDITIONS ASON EIGHT ABO ENTS G are gone 18 AIR TEMP NDITIONS EASON EIGHT ABO ETT ETT ETT ETT ETT ETT ETT ETT ETT ET	22 2:49 2 13.0 2 13.0 2 12.0	BANK UTM CREW ice	d cm	ebris TETHER ea 663	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED no	DeatMS beatMS RTYPE 150 beatMS TE ::	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI D cm DI FUNCTION	LOGGER 2018 DO' WATER SLODGED HAL wet # 29, S/N109 at same loca FION LOGGER 2018 DO' WATER SLODGED HAL wet	WILOAD R TEMP LOG 330722) and ation on App SERIAL # WILOAD R TEMP LOG no	TIME 2.4 GGER CO yes Rif F DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4 GGER CO Ri F DRY, H COMM	AIR TEMP ADDITIONS ASON EIGHT ABO ENTS G are gone 18 AIR TEMP NDITIONS EASON EIGHT ABO ETT ETT ETT ETT ETT ETT ETT ETT ETT ET	22 2:49 2 13.0 2 13.0 2 12.0	BANK UTM CREW ice	d cm	ebris TETHER ea 663	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED no	DeatMS beatMS RTYPE 150 beatMS TE ::	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI D cm DI FUNCTION	LOGGER 2018 DO' WATER SLODGED HAL wet # 29, S/N109 at same loca FION LOGGER 2018 DO' WATER SLODGED HAL wet	WILOAD R TEMP LOG 330722) and ation on App SERIAL # WILOAD R TEMP LOG no	TIME 2.4 GGER CO yes Rif F DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4 GGER CO Ri F DRY, H COMM	AIR TEMP ADDITIONS ASON EIGHT ABO ENTS G are gone 18 AIR TEMP NDITIONS EASON EIGHT ABO ETT ETT ETT ETT ETT ETT ETT ETT ETT ET	22 2:49 2 13.0 2 13.0 2 12.0	BANK UTM CREW ice	d cm	ebris TETHER ea 663	BC R TYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED logger cable snap replaced w ith RP SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED no	DeatMS beatMS RTYPE 150 beatMS TE ::	Tidbit 27 April YSI D cm DI FUNCTION logger (RPL# N 20332122 a 2 LOCAT Tidbit 27 April YSI D cm DI FUNCTION	LOGGER 2018 DO' WATER SLODGED HAL wet # 29, S/N109 at same loca FION LOGGER 2018 DO' WATER SLODGED HAL wet	WILOAD R TEMP LOG 330722) and ation on App SERIAL # WILOAD R TEMP LOG no	TIME 2.4 GGER CO yes Rif F DRY, H COMM dd housin or 28, 201 Beattor TIME 2.4 GGER CO Ri F DRY, H COMM	AIR TEMP ADDITIONS ASON EIGHT ABO ENTS G are gone 18 AIR TEMP NDITIONS EASON EIGHT ABO ETT ETT ETT ETT ETT ETT ETT ETT ETT ET	22 2:49 2 13.0 2 13.0 2 12.0	BANK UTM CREW ice	d cm	ebris TETHER ea 663	BC R TYPE	TE none birch

В	C HYDI	RO PE	ACE RIVE	ER TEMP	ERATU	JRE MON	ITORIN	G - D	OWNL	OAD II	NFC	RMA	TION F	ORM	
SITEID	р	ouceUP1	LOCAT	ΓΙΟΝ	Peace	R mainster	nu/s of P	Ouce C	Coupe R	BANK		so	uth		
LOGGER T	YPE	Т	idbit	LOGGE	R SERIAL	_#	1063	5062		UTM	11	316	873	62252	211
DOWNLOA	D DATE	27	7 Apr	2018 D C	OWNLOA	ADTIME				CREW			ВС	TE	
TEST RECO	ORDER T	YPE	YSI	WATE	RTEMP	2.0	AIR TE	MP	12.0	ICECO	NDIT	TIONS		none	
					L	OGGER CO	NDITION	IS							
WATER D	FPTH		cm Di	ISLODGED		yes R	EASON			ice					
BURIED			FUNCTION			IF DRY, H		BOVE !	WATED		cm	TETHE	R TYPE	le in a	L
DOMED			TONOTION	IAL		COMM		DOVE	WATER		CIII	ILIIIL	IX TITLE	biro	:n
			<u>'</u>	<u>'</u>		CONTIN	<u> </u>								
all new stai	nless ca	able													
RPL#26 lost			ith RPL #6	(10635062)										
cable parted					,										
SITEID		ouceUP2				R mainster			Coupe R	BANK				nort	th
LOGGER T			idbit	LOGGE			1089			UTM	11	316	6146	62260	036
DOWNLOA				2018 D C				16:34		CREW			BC	TE	
TEST RECO	DRDER T	YPE	YSI	WATE	RTEMP		AIR TE		12.0	ICECO	NDI	IONS		none	
WATER D	EDTL	150	om Di	ISLODGED		OGGER CC	EASON	15							
BURIED			FUNCTION		110	IF DRY, H		BOVE	WATER		cm	TETHE	R TYPE	spru	CO.
501425		700	T GITG TIGH	JIZ WOL		COMM		<u> </u>			CIII	121112	· · · · · ·	Spru	00
dow nload ir	ndicated	as OK b	ut no data	due to faile	d relaun	ch in Jan 20)18 and d	lef ectiv	e shuttle						
all new stai	nless ca	able													
RPL#27															
CITE ID										DANK.					
SITEID	VDE		LOCAT		O S PULL	a				BANK					
LOGGER T			LOCAT	LOGGE	R SERIAL					UTM					
LOGGER T	D DATE		LOCAT	LOGGE	OWNLOA	ADTIME	AIR TE	MP		UTM CREW	MDI	TIONS			
LOGGER T	D DATE		LOCAT	LOGGE	OWNLOA ER TEMP	ADTIME	AIR TEI			UTM	NDIT	TIONS			
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER T			LOGGEF DO WATE	OWNLOA ER TEMP L	OGGER CO	NDITION			UTM CREW	NDIT	FIONS			
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER T EPTH	YPE	cm Di	LOGGEF DO WATE	OWNLOA ER TEMP L	OGGER CO	NDITION EASON	IS	WATER	UTM CREW			R TYPE		
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Back-up log both downloa TEST RECC WATER D Back-up log both downloa SITE ID LOGGER T DOWNLOA TEST RECC WATER D BurleD Back-up log both downloa	YPE DRDER 1 DEPTH no oads Oftainless gger-RpI YPE DRDER 1 DEPTH no oads Oftainless gger-RpI OEPTH no oads Oftainless	sDN2-BL s steel ca #11, SN gmsDN1 TYPE 100 s DN1-BL c s steel ca #3 steel ca #4 steel ca	Idbit 2 Jul YS cm FUNCTI J 203861 J 1066973 LOC Idbit 2 Jul mer cm FUNCTI J 2038613	DISLO ONAL 4 in sa on atta 39 EATION L 20 C C ONAL	OGGER ODGED Wet MOGGER OGGER OGGER OGGER OMATER ODGED WATER OGGER OMATER ODGED WATER ODGED WATER	WNLOAR TEMP LO no sule 11:0 galvaniz SERIAL WNLOAR TEMP LO no	JET DRY, H COMMI	10669739 11:01 AIR TEMP DINDITIONS EASON EIGHT ABOVE ENTS d with RPL#37 S dround rock) Tailrace LDB 10635063 11:15 AIR TEMP DINDITIONS EASON EIGHT ABOVE ENTS	24 E WATER S/N 20332	UTM CREW ICE CO	cm	SOU 5488	BC TYPE	620783 TE none rock 620776 TE none	86

BO	C HYD	RO PE	ACE	RIVER	TEMP	ERATU	RE MON	TORING - I	DOWNL	OAD II	NFC	RMA	TION F	ORM
SITEID		pcnUP1	L	OCATIO	N N		PCN	l Forebay		BANK				north
LOGGER T	YPE		Tidbit		LOGGER	SFRIAL		10635067		UTM		562	2684	6204075
DOWNLOA	D DATE		2		2018 DC			9:58		CREW		002		TE
TEST RECO				YSI		RTEMP	17.0	AIR TEMP	16.0	ICECC	MIDIT	LIUNG		none
TEOT NEOC				101	WAIL		OGGER CO		10.0	ICECC	NUI	IONS		TIOTIC
VAVA TED D	CDTII	4.00		- DICI	ODOED	_								
WATER D		100	-		ODGED	no		EASON						
BURIED	no		FUNC	CTIONA	L wet		-	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	log boom
							COMM	ENTS						
dow nload C														
all stainless														
Rpl #10, SN	1106350)67												
SITEID		pcnDN2		OCATIO				N Tailrace		BANK				north
LOGGER T			Tidbit		LOGGER			10156317		UTM		562	2803	6204854
DOWNLOA			12		2018 DC			9:39		CREW			ВС	TE
TEST RECO	DRDER 1	YPE		YSI	WATE	RTEMP	10.7	AIR TEMP	16.0	ICECC	NDIT	TIONS		none
1444 777 7		100				_	OGGER CO							
WATER D		100	-		ODGED	no		EASON	14/4 TED				D T) (DE	
BURIED	no		FUNC	CTIONA	L wet			EIGHT ABOVE	WATER		cm	TETHE	R TYPE	rock
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all stainless RPL# 2	Steer Ca	able ok												
RPL# Z														
SITEID	D.C.	nDN2	211 I	OCATIO	NAI .		PCN	l Tailraga		DANK				north
SITE ID				OCATIO		SEDIAL		V Tailrace		BANK		560	2803	north
LOGGER T	YPE		Tidbit		LOGGER		#	10635061		UTM		562	2803 BC	6204854
LOGGER T	YPE D DATE	1	Tidbit 12	Jul 2	LOGGER 2018 DC	OWNLOA	# DTIME	10635061 9:42		UTM CREW	ONDI			6204854 TE
LOGGER T	YPE D DATE	1	Tidbit 12		LOGGER 2018 DC	OWNLOA R TEMP	# D TIME 10.7	10635061 9:42 AIR TEM P	16.0	UTM)NDIT			6204854
LOGGER T	YPE D DATE ORDER 1	1	Tidbit 12	Jul 2 YSI	LOGGER 2018 DO WATE	OWNLOA R TEMP	# D TIME 10.7 OGGER CO	10635061 9:42 AIR TEM P		UTM CREW	DNDIT			6204854 TE
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LOGGER TO DOWNLOA TEST RECO	YPE D DATE DRDER 1	1 [YPE	Tidbit	Jul 2 YSI m DISI	LOGGER 2018 DC WATE	OWNLOA R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		TIONS	ВС	6204854 TE
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LOGGER TO DOWNLOA TEST RECO	PEPTH no	1 Г ҮРЕ	Tidbit	Jul 2 YSI m DISI	LOGGER 2018 DC WATE	OWNLOA R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		TIONS	ВС	6204854 TE none
LOGGER TO DOWNLOA TEST RECO WATER D BURIED	DEPTH NO	100	Tidbit	Jul 2 YSI m DISI	LOGGER 2018 DC WATE	OWNLOA R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		TIONS	ВС	6204854 TE none
LOGGER TO DOWNLOAD TEST RECO	DEPTH no	TYPE 1000	Tidbit 2 C FUNC	Jul 2 YSI m DISI CTIONA	LOGGER 2018 DC WATE	OWNLOA R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		TIONS	ВС	6204854 TE none
LOGGER T' DOWNLOA TEST RECC WATER D BURIED download C all stainless	DEPTH no OK steel cao o same	1000 able ok	Tidbit 2 C FUNC	Jul 2 YSI m DISI CTIONA	LOGGER 2018 DC WATE	OWNLOA R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		TIONS	ВС	6204854 TE none
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LOGGER T' DOWNLOA TEST RECO WATER D BURIED download C all stainless Anchored to	DEPTH no OK steel cao o same	1000 able ok	Tidbit 2 C FUNC	Jul 2 YSI m DISI CTIONA	LOGGER 2018 DC WATE	OWNLOA R TEMP	# 10.7 OGGER CO	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		TIONS	ВС	6204854 TE none
LOGGER T' DOWNLOA TEST RECO WATER D BURIED download C all stainless Anchored to	DEPTH no OK steel cao o same	1000 able ok	Tidbit 2 C FUNC	Jul 2 YSI m DISI CTIONA	LOGGER 2018 DC WATE	OWNLOA R TEMP	# 10.7 OGGER CO	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		TIONS	ВС	6204854 TE none
LOGGER T' DOWNLOA TEST RECO WATER D BURIED download C all stainless Anchored to	DEPTH no OK steel cao o same	1000 able ok	Tidbit 12 C FUNC	Jul 2 YSI The DISI CTIONAL	LOGGER 2018 DO WATE LODGED L Wet	OWNLOA R TEMP	# 10.7 OGGER CO	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		TIONS	ВС	6204854 TE none
LOGGER TO DOWNLOAD TEST RECOMMENTED WATER DOWNLOAD COMMENTED WATER DOWNLOAD COMMENT OF THE PROPERTY OF THE PRO	PEPTH no OK steel ca o same 063506	1000 able ok	Tidbit 12 C FUNC	Jul : YSI m DISI CTIONA	LOGGER 2018 DO WATE LODGED L wet	OWNLOAR TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		TIONS	ВС	6204854 TE none
LOGGER TO DOWNLOAD TEST RECO	PEPTH no OK steel co o same 063506	1000 able ok	Tidbit 12 C FUNC	Jul : YSI m DISI CTIONA	LOGGER 2018 DO WATE ODGED L wet	OWNLOAR TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		TIONS	ВС	6204854 TE none
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Color all stainless Anchored to Rpl #9, SN1	PEPTH no OK steel co o same 063506	able ok rock as	Tidbit 12 C FUNC	Jul : YSI m DISI CTIONA	LOGGER 2018 DO WATE CODGED L Wet	NONLOAR TEMP LOAN NO	# D TIME 10.7 OGGER CO RI IF DRY, H	10635061 9:42 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO	cm	TETHE	ВС	6204854 TE none
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Coall stainless Anchored to Rpl #9, SN1 SITE ID LOGGER TO DOWNLOAD	PEPTH no OK steel co o same 063506	able ok rock as	Tidbit 12 C FUNC	Jul : YSI m DISI CTIONA	LOGGER 2018 DO WATE CODGED L Wet	R TEMP R SERIAL DWNLOAR R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H	AIR TEMP	16.0	UTM CREW ICE CO	cm	TETHE	ВС	6204854 TE none
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LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	FUNC	Jul ; YSI m DISI CTIONAL	DN LOGGER DO WATE	R TEMP R SERIAL DWNLOAR R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP	16.0	UTM CREW ICE CO	cm	TETHE	ВС	6204854 TE none
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	FUNC	Jul : YSI m DISI CTIONAL N2	DN LOGGER DO WATE	R TEMP R SERIAL DWNLOAR R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP NOTIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO	cm	TETHE	R TYPE	6204854 TE none
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LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	FUNC	Jul : YSI m DISI CTIONAL N2	DN LOGGER DO WATE	R TEMP R SERIAL DWNLOAR R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H COMM # D TIME OGGER CO RI IF DRY, H	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP NOTIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO	cm	TETHE	R TYPE	6204854 TE none
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LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	FUNC	Jul : YSI m DISI CTIONAL N2	DN LOGGER DO WATE	R TEMP R SERIAL DWNLOAR R TEMP	# D TIME 10.7 OGGER CO RI IF DRY, H COMM # D TIME OGGER CO RI IF DRY, H	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP NOTIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO	cm	TETHE	R TYPE	6204854 TE none

BC I	HYDF	RO PE	EACE	RIVE	R TEMP	ERATU	RE MON	ITORING - I	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID	ŀ	halfUP2	2 LC	CATIO	ON		u/s of F	lalfway River		BANK				north
LOGGER TYP	Ε		Tidbit		LOGGER	SERIAL	#	20030829		UTM		595	5569	6230541
DOWNLOAD	DATE	1	14 、	Jul	2018 DC	WNLOA	DTIME	9:36	i	CREW			ВС	TE
TEST RECOR	DER T	YPE	١	YSI	WATE	RTEMP	11.7	AIR TEMP	20	ICEC	NDIT	TIONS		none
						LC	OGGER CO	NDITIONS						
WATER DEP	TH	90	cn	n DIS	LODGED	no	R	EASON						
BURIED	no		FUNC	TIONA	L wet		IF DRY. H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce
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SITEID	ŀ	halfUP1	LC	CATIO	NC		u/s of F	lalfway River		BANK		so	uth	
LOGGER TYP			Tidbit			SERIAL				UTM		595	5165	6230094
DOWNLOAD					2018 DC					CREW			BC	
TEST RECOR	DER T	YPE		YSI	WATE	RTEMP	17.4	AIR TEMP	15	ICEC	NDIT	TIONS		none
				DIO		LC		NDITIONS						
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BURIED			FUNC	TIONA	_		COMM	EIGHT ABOVE	WATER		cm	IEINE	R TYPE	spruce tree
cable, anchor	and lo	ogger e	tolon				COIVIIVI	ENIS						
replaced with				123) 2	10.30									
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SITEID	ŀ	half DN2	2 LC	CATIO	DN .		d/s of H	Halfwav River		BANK				north
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	E		Tidbit			-	#					598	3198 BC	6232169
LOGGER TYP	E DATE	1	Tidbit		LOGGER 2018 DC	-	#	10669748	20	UTM				6232169
LOGGER TYP DOWNLOAD I	E DATE	1	Tidbit	Jul	LOGGER 2018 DC	OWNLOAI R TEMP	# D TIME 15.8	10669748 9:55		UTM CREW				6232169 TE
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SITE ID			BU LOC			SFRIAL		Moberly River		BANK			outh	6229275
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LOGGER TO DOWNLOAD TEST RECO	PPED DATE DROER 1 DEPTH NO DK Led to shape wet PPED DATE DROER 1 DEPTH NO DK	30 anore by intermitting mobDN?	Tidbit 1 Ju 7 cm FUNCT persons ently 1 Loo Tidbit 1 Ju 7 cm	DISLO UNKNOW CATION L II 200 DISLO	OGGER ODGED NO OGGER OLG ODGED WATER ODGED WATER	SERIAL WILOA R TEMP	# D TIME 15.5 OGGER CC yes R IF DRY, F COMM d/s of # D TIME 15.5 OGGER CC R IF DRY, F	Moberly River 10676146 10:2 AIR TEMP DIDITIONS EASON tam IEIGHT ABOV ENTS Moberly River 10676146 10:2 AIR TEMP DIDITIONS EASON IEIGHT ABOV	20 22.0 22.0 20 22.0	UTM CREW ICE CO	cm	SC 630	D875 BC BC BUTTON BC BC BC BC	TE none alder
LOGGER TO DOWNLOAD TEST RECOME TEST RECO	PPED DATE DROBER 1 DEPTH NO DK LEGG TO THE STATE OF THE	30 anore by intermitting mobDN?	Tidbit 1 Ju 7 cm FUNCT persons ently 1 Loo Tidbit 1 Ju 7 cm	DISLO UNKNOW CATION L II 200 DISLO	OGGER ODGED NO OGGER OLG ODGED WATER ODGED WATER	SERIAL WILOA R TEMP	# D TIME 15.5 OGGER CC yes R IF DRY, F COMM d/s of # D TIME 15.5 OGGER CC R IF DRY, F	Moberly River 10676146 10:2 AIR TEMP DIDITIONS EASON tam IEIGHT ABOV ENTS Moberly River 10676146 10:2 AIR TEMP DIDITIONS EASON IEIGHT ABOV	20 22.0 22.0 20 22.0	UTM CREW ICE CO	cm	SC 630	D875 BC BC BUTTON BC BC BC BC	TE none alder
LOGGER TO DOWNLOAD TEST RECO	PPED DATE DROBER 1 DEPTH NO DK LEGG TO THE STATE OF THE	30 more by intermitti mobDN: 1 TYPE 40	Tidbit 1 Ju 7 cm FUNCT persons ently 1 Loo Tidbit 1 Ju 7 cm	DISLO UNKNOW CATION L II 200 DISLO	OGGER ODGED NO OGGER OLG ODGED WATER ODGED WATER	SERIAL WILOA R TEMP	# D TIME 15.5 OGGER CC yes R IF DRY, F COMM d/s of # D TIME 15.5 OGGER CC R IF DRY, F	Moberly River 10676146 10:2 AIR TEMP DIDITIONS EASON tam IEIGHT ABOV ENTS Moberly River 10676146 10:2 AIR TEMP DIDITIONS EASON IEIGHT ABOV	20 22.0 22.0 20 22.0	UTM CREW ICE CO	cm	SC 630	D875 BC BC BUTTON BC BC BC BC	TE none alder
LOGGER TO DOWNLOAD TEST RECOME TEST RECO	PPED DATE DROBER 1 DEPTH NO DK LEGG TO THE STATE OF THE	30 more by intermitti mobDN: 1 TYPE 40	Tidbit 1 Ju 7 cm FUNCT persons ently 1 Loo Tidbit 1 Ju 7 cm	DISLO UNKNOW CATION L II 200 DISLO	OGGER ODGED NO OGGER OLG ODGED WATER ODGED WATER	SERIAL WILOA R TEMP	# D TIME 15.5 OGGER CC yes R IF DRY, F COMM d/s of # D TIME 15.5 OGGER CC R IF DRY, F	Moberly River 10676146 10:2 AIR TEMP DIDITIONS EASON tam IEIGHT ABOV ENTS Moberly River 10676146 10:2 AIR TEMP DIDITIONS EASON IEIGHT ABOV	20 22.0 22.0 20 22.0	UTM CREW ICE CO	cm	SC 630	D875 BC BC BUTTON BC BC BC BC	TE none alder

	pineUP2			-101101	I (L III O I (IITORING - I		U/\D !!	11 01111	.,	O11
SITEID	PILIEUFZ	LOCATIO	N		u/s o	of Pine River		BANK			north
LOGGER TYPE	Tidl		OGGER	SERIAL		9767573		UTM		641653	6225304
DOWNLOAD DATI	E 11		018 DO			11:02	2	CREW			TE
TEST RECORDER	TYPE	YSI	WATER	RTEMP	15.2	AIR TEMP	24.0	ICECO	NDITION	NS	none
				LC	OGGER C	ONDITIONS					
WATER DEPTH	100	cm DISL	ODGED	no	F	REASON					
BURIED	yes F l	JNCTIONAL	. wet		IF DRY, I	HEIGHT ABOVE	WATER		cm TET	HER TYPE	balsam pop
					COMN	IENTS					
dow nload OK Stainless steel cab labelled as "half UP											
SITEID	pineUP1	LOCATIO		OED: 4 /		of Pine River		BANK		south	0005070
LOGGER TYPE DOWNLOAD DATI	Tidl E 11		OGGER 018 DO			10669747	3	UTM		641034 BC	6225372 TE
TEST RECORDER		YSI	WATER		15.5	AIR TEMP	24.0		NDITION		none
						ONDITIONS					
WATER DEPTH	100	cm DISL		no		REASON					
BURIED no	F	JNCTIONAL	. wet		IF DRY, I	HEIGHT ABOVE	WATER		cm TEI	HER TYPE	alder
SITE ID p LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED no	ineDN1_BU Tidl E 11 TYPE		ODGED	WNLOAI R TEMP	# D TIME 17.7 DGGER CO	of Pine River 10893055 13:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	24.0	BANK UTM CREW ICE CO	NDITION		6222823 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	ineDN1_BU Tidl E 11 TYPE 100 FI cl cable	Jul 2 YSI Cm DISL JNCTIONAL LOCATIO it I	OGGER 018 DOV WATER ODGED . wet	SERIAL WNLOAR TEMP	# 17.7 DGGER COMIN d/s c # DTIME 17.7	10893055 13:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS of Pine River 10156319 13:28 AIR TEMP	24.0	UTM CREW ICE CO	NDITION Cm TEI	BC B	TE none
SITE ID PLOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED NO RPL# 25 download ok new stainless stee	ineDN1_BU Tidl E 11 TYPE 100 FI cl cable	LOCATIO LOCATIO jul 2 YSI LOCATIO jul 2 YSI	N OGGER ODGED WATER ODGED WATER	SERIAL WNLOAR TEMP	# 17.7 DGGER COMIN d/s c # DTIME 17.7 DGGER COMIN	10893055 13:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 1ENTS of Pine River 10156319 13:28	24.0 E WATER	UTM CREW ICE CO	NDITION Cm TEI	BC B	TE none alder
SITE ID PLOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED NO RPL# 25 download ok new stainless stee SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	ineDN1_BU Tidl E 11 TYPE 100 FI pineDN1 Tidl E 11 TYPE	Jul 2 YSI Cm DISL JNCTIONAL LOCATIO it I Jul 2	N LOGGER 018 DOV WATER ODGED . wet . wet . WATER 018 DOV WATER	SERIAL WNLOAR TEMP	# DTIME 17.7 DGGER COMIN d/s c # DTIME 17.7 DGGER CC yes F	10893055 13:05 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 10156319 13:28 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	24.0 E WATER 3 24.0	UTM CREW ICE CO	NDITION cm TEI	BC B	TE none alder

В	CHYD	RO PE	ACE RIV	ER TEMP	ERATUR	RE MON	ITORIN	NG - DO	OWNL	OAD II	NFC	RMA'	TION	FORM	
SITEID		PineMS1					ver main			BANK				north	
LOGGER T			Tidbit		R SERIAL #			93069		UTM		64	1762	62235	
DOWNLOA					OWNLOAD		100	11:14		CREW		04		622354 : TE	49
													В	-	
TEST RECO	DRDER	YPE	YSI	WAIE	RTEMP	16.9	AIR TI		24.0	ICECC	IUNU	IONS		none	
					LO	GGER CC	NDITIO	NS							
WATER D	EPTH	100	cm D	SLODGED	no	R	EASON		C	lebris					
BURIED	no		FUNCTION	IAL wet		IF DRY, H	EIGHT A	BOVEW	VATER		cm	TETHE	RTYPE	steel pil	ling
·						COMM	ENTS								
RPL# 28															
stainless ca	ble ok														
SITEID		PineMS2	LOCA	ΓΙΟΝ		Pine Ri	ver main	stem		BANK				north	1
LOGGER T	YPE		Tidbit	LOGGER	SERIAL #	‡	2009	97150		UTM		64	1677	62235	90
DOWNLOA	D DATE	1	1 July	2018 DC	OWNLOAD	TIME		11:31		CREW			В	C TE	
TEST RECO	ORDER 1	YPE		WATE	RTEMP	16.9	AIR T	EMP 2	24.0	ICECC	NDIT	TIONS		none	
					LO	GGER CC	NDITIO	NS							
WATER D	EPTH			SLODGED		,	EASON			lebris					
BURIED			FUNCTION	IAL		IF DRY, H		ABOVEW	VATER		cm	TETHE	RTYPE		
						COMM									
anchor tree			-								lows	drop			
moved dow			e location a	s pineMS1 a	and ancho	red to ste	el piling	at 10.641	1762.62	23599					
RPL# 35 S/N	N 20097	150													
CITEID		200tMS1	Locati	TION		Deette	- Di	-4		DANK					
SITEID		beatMS1			CEDIAL 4		n R main			BANK			ast	02207	F0.
LOGGER T	YPE	7	Tidbit	LOGGER	R SERIAL #	‡		22122		UTM			3101	622079	59
LOGGER T	YPE D DATE	1	Tidbit 1 Jul	LOGGER 2018 DC	WNLOAD	† TIME	2032	22122 12:24	24.0	UTM CREW	מואמ	663	3101	CTE	59
LOGGER T	YPE D DATE	1	Tidbit	LOGGER 2018 DC	WNLOAD R TEMP	# TIME 21.1	2032 AIR TE	22122 12:24 EMP 2	24.0	UTM	DNDIT	663	3101		59
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	1 [YPE	Tidbit 1 Jul YSI	2018 DC WATE	OWNLOAD R TEMP LO	TIME 21.1 GGER CO	AIR TE	22122 12:24 EMP 2	24.0	UTM CREW	DNDIT	663	3101	CTE	59
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	1	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	TIME 21.1 GGER CC	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	1 [YPE	Tidbit 1 Jul YSI	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R IF DRY, H	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101	none	
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	1 [YPE	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	TIME 21.1 GGER CC	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOAD TEST RECO	YPE D DATE ORDER 1	1 [YPE	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R IF DRY, H	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOA TEST RECOMMENTED BURIED	YPE D DATE DRDER 1 EPTH no	1 [YPE	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R IF DRY, H	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOAD TEST RECO	YPE D DATE DRDER 1 EPTH no	1 [YPE	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R IF DRY, H	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOA TEST RECOMMENTED BURIED	YPE D DATE DRDER 1 EPTH no	1 [YPE	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R IF DRY, H	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOA TEST RECOMMENTED BURIED	YPE D DATE DRDER 1 EPTH no	1 [YPE	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R IF DRY, H	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOA TEST RECOMMENTED BURIED	YPE D DATE DRDER 1 EPTH no	1 [YPE	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R IF DRY, H	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOA TEST RECOMMENTED BURIED	YPE D DATE DRDER 1 EPTH no	1 [YPE	Tidbit 1 Jul YSI cm Di	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R IF DRY, H	AIR TE	22122 12:24 EMP 2		UTM CREW		663 FIONS	3101 B0	none	
LOGGER TO DOWNLOA TEST RECOMMENTED BURIED	PPE D DATE DRDER 1 EPTH no	1 [YPE	Tidbit 1 Jul YSI Cm DI FUNCTION	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R RIF DRY, H	AIR TE DNDITIO EASON EIGHT A ENTS	22122 12:24 EMP 2 NS ABOVE W		UTM CREW ICE CO		TETHE	BO BO RR TY PE	none	
WATER D BURIED RPL# 36 download o	PPE D DATE DRDER 1 EPTH no	90 beatMS2	Tidbit 1 Jul YSI Cm DI FUNCTION	LOGGER 2018 DO WATE	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R RIF DRY, H COMM	AIR TE DNDITION EASON HEIGHT A ENTS	22122 12:24 EMP 2 NS ABOVE W		UTM CREW ICE CO		TETHE	ast	CTE none birch	1
LOGGER TO DOWNLOATEST RECOMMENTED WATER DOWNLED RPL# 36 download of the second secon	YPE D DATE DRDER 1 EPTH no	90 beatMS2	Tidbit 1 Jul YSI cm Di FUNCTION	LOGGER 2018 DO WATE SLODGED IAL Wet	OWNLOAD R TEMP LO	E TIME 21.1 GGER CC R R IF DRY, H COMM	AIR TE DNDITION EASON HEIGHT A ENTS	22122 12:24 EMP 2 NS ABOVE W		UTM CREW ICE CO		TETHE	ast 3098	none	1
WATER D BURIED RPL# 36 download o	PPE D DATE TO	beatMS2	Tidbit 1 Jul YSI cm Di FUNCTION	LOGGER 2018 DC WATE SLODGED IAL Wet LOGGER 2018 DC	NWNLOAD R TEMP LO no	E TIME 21.1 GGER CC R R IF DRY, H COMM	AIR TE DNDITION EASON HEIGHT A ENTS	22122 12:24 EMP 2 NS ABOVE W		UTM CREW ICE CO	cm	ee 663	ast 3098	E TE none birch	1
LOGGER TO DOWNLOATEST RECOMMENTED WATER DOWNLOAD RPL# 36 download of the second seco	PPE D DATE TO	beatMS2	Tidbit 1 Jul YSI cm Di FUNCTION 2 LOCA Tidbit 1 July	LOGGER 2018 DC WATE SLODGED IAL Wet LOGGER 2018 DC	R TEMP LO no R SERIAL # DWNLOAD R TEMP	E Beatto	AIR TE	22122 12:24 EMP 2 NS ABOVE W sstem 30828 12:28 EMP 2	VATER	UTM CREW ICE CO	cm	ee 663	ast 3098	E TE none birch	1
LOGGER TO DOWNLOATEST RECOMMENTED WATER DOWNLOAD RPL# 36 download of the comment of the commen	PPE D DATE ORDER 1	beatMS2	Tidbit 1 Jul YSI cm Di FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DC WATE SLODGED IAL Wet LOGGER 2018 DC	R TEMP LO no R SERIAL # DWNLOAD R TEMP	Beatto F TIME 21.1 GGER CCOMM Beatto F TIME 21.1 GGER CCOMM	AIR TE	22122 12:24 EMP 2 NS ABOVE W sstem 30828 12:28 EMP 2	VATER	UTM CREW ICE CO	cm	ee 663	ast 3098	E TE none birch	1
LOGGER TO DOWNLOATEST RECO	PPE D DATE ORDER 1	90 beatMS2	Tidbit 1 Jul YSI cm Di FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DO WATE SLODGED IAL Wet LOGGER 2018 DO WATE	R SERIAL # DWNLOAD R TEMP LO R SERIAL # DWNLOAD R TEMP LO NO	Beatto F TIME 21.1 GGER CCOMM Beatto F TIME 21.1 GGER CCOMM	AIR TE DNDITIO	22122 12:24 EMP 2 NS ABOVE W Stem 30828 12:28 EMP 2	VATER 24.0	UTM CREW ICE CO	cm	E G G G G G G G G G G G G G G G G G G G	ast 3098	62207:	223
LOGGER TO DOWNLOAD TEST RECO	PPE D DATE DROER 1	90 beatMS2	Idbit 1 Jul YSI Cm D FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DO WATE SLODGED IAL Wet LOGGER 2018 DO WATE	R SERIAL # DWNLOAD R TEMP LO R SERIAL # DWNLOAD R TEMP LO NO	Beatto TIME 21.1 GGER CC R IF DRY, H COMM Beatto TIME 21.1 GGER CC	AIR TE DIDITIO	22122 12:24 EMP 2 NS ABOVE W Stem 30828 12:28 EMP 2	VATER 24.0	UTM CREW ICE CO	cm	E G G G G G G G G G G G G G G G G G G G	ast 3098 BO	62207:	223
LOGGER TO DOWNLOAD TEST RECO	PPE D DATE DROER 1	90 beatMS2	Idbit 1 Jul YSI Cm D FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DO WATE SLODGED IAL Wet LOGGER 2018 DO WATE	R SERIAL # DWNLOAD R TEMP LO R SERIAL # DWNLOAD R TEMP LO NO	Beatto TIME 21.1 GGER CC R IF DRY, H COMM Beatto TIME 21.1 GGER CC R R IF DRY, H	AIR TE DIDITIO	22122 12:24 EMP 2 NS ABOVE W Stem 30828 12:28 EMP 2	VATER 24.0	UTM CREW ICE CO	cm	E G G G G G G G G G G G G G G G G G G G	ast 3098 BO	62207:	223
LOGGER TO DOWNLOAD TEST RECO	PPE D DATE DROER 1	90 beatMS2	Idbit 1 Jul YSI Cm D FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DO WATE SLODGED IAL Wet LOGGER 2018 DO WATE	R SERIAL # DWNLOAD R TEMP LO R SERIAL # DWNLOAD R TEMP LO	Beatto TIME 21.1 GGER CC R IF DRY, H COMM Beatto TIME 21.1 GGER CC R R IF DRY, H	AIR TE DIDITIO	22122 12:24 EMP 2 NS ABOVE W Stem 30828 12:28 EMP 2	VATER 24.0	UTM CREW ICE CO	cm	E G G G G G G G G G G G G G G G G G G G	ast 3098 BO	62207:	223
LOGGER TO DOWNLOAD TEST RECO	PPE D DATE DROBER 1	90 beatMS2	Idbit 1 Jul YSI Cm D FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DO WATE SLODGED IAL Wet LOGGER 2018 DO WATE	R SERIAL # DWNLOAD R TEMP LO R SERIAL # DWNLOAD R TEMP LO	Beatto TIME 21.1 GGER CC R IF DRY, H COMM Beatto TIME 21.1 GGER CC R R IF DRY, H	AIR TE DIDITIO	22122 12:24 EMP 2 NS ABOVE W Stem 30828 12:28 EMP 2	VATER 24.0	UTM CREW ICE CO	cm	E G G G G G G G G G G G G G G G G G G G	ast 3098 BO	62207:	223
LOGGER TO DOWNLOAD TEST RECO	PPE D DATE DROBER 1	90 beatMS2	Idbit 1 Jul YSI cm D FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DO WATE SLODGED IAL Wet LOGGER 2018 DO WATE	R SERIAL # DWNLOAD R TEMP LO R SERIAL # DWNLOAD R TEMP LO	Beatto TIME 21.1 GGER CC R IF DRY, H COMM Beatto TIME 21.1 GGER CC R R IF DRY, H	AIR TE DIDITIO	22122 12:24 EMP 2 NS ABOVE W Stem 30828 12:28 EMP 2	VATER 24.0	UTM CREW ICE CO	cm	E G G G G G G G G G G G G G G G G G G G	ast 3098 BO	62207:	223
LOGGER TO DOWNLOAD TEST RECO	PPE D DATE DROBER 1	90 beatMS2	Idbit 1 Jul YSI cm D FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DO WATE SLODGED IAL Wet LOGGER 2018 DO WATE	R SERIAL # DWNLOAD R TEMP LO R SERIAL # DWNLOAD R TEMP LO	Beatto TIME 21.1 GGER CC R IF DRY, H COMM Beatto TIME 21.1 GGER CC R R IF DRY, H	AIR TE DIDITIO	22122 12:24 EMP 2 NS ABOVE W Stem 30828 12:28 EMP 2	VATER 24.0	UTM CREW ICE CO	cm	E G G G G G G G G G G G G G G G G G G G	ast 3098 BO	62207:	223
LOGGER TO DOWNLOAD TEST RECO	PPE D DATE DROBER 1	90 beatMS2	Idbit 1 Jul YSI cm D FUNCTION 2 LOCA Tidbit 1 July YSI	LOGGER 2018 DO WATE SLODGED IAL Wet LOGGER 2018 DO WATE	R SERIAL # DWNLOAD R TEMP LO R SERIAL # DWNLOAD R TEMP LO	Beatto TIME 21.1 GGER CC R IF DRY, H COMM Beatto TIME 21.1 GGER CC R R IF DRY, H	AIR TE DIDITIO	22122 12:24 EMP 2 NS ABOVE W Stem 30828 12:28 EMP 2	VATER 24.0	UTM CREW ICE CO	cm	E GG:	ast 3098 BO	62207:	223

SITE ID p			IEMPE	RATURE MO	NITORIN	NG - DOWNL	OAD II	NFC	PRMATION F	ORM
L OCCEP TYPE	ouceUP1	LOCATION	1	Peace R mains	tem u/s of	Pouce Coupe R	BANK		south	
LUGGERITE	Tic	dbit I	OGGER S			35062	UTM	11	316873	6225211
DOWNLOAD DATE	11			VNLOAD TIME	100	16:18	CREW			TE
TEST RECORDER 1		YSI	WATER		AIR T		ICECC	MDI.		none
TEST RECORDER I	IFE	131	WAILK		CONDITIO		ICECC	INDI	110143	Tione
						INO				
WATER DEPTH	100	cm DISLC	DDGED	no	REASON					
BURIED no	F	UNCTIONAL	w et	IF DRY	, HEIGHT A	ABOVE WATER		cm	TETHER TYPE	birch
				COM	IMENTS					
dow nload ok										
stainless cable ok										
RPL#6										
	ouceUP2	LOCATION				Pouce Coupe R	BANK			north
LOGGER TYPE			OGGER S		108	93068	UTM	11	316146	6226036
DOWNLOAD DATE				VNLOAD TIME		16:48	CREW			TE
TEST RECORDER 1	YPE	YSI	WATER				ICECC)NDI	TIONS	none
MATER REPORT	450	DIOL 6	DOFF		CONDITIO	NS				
WATER DEPTH	150	cm DISLO		no IE DDV	REASON	DOVE MATER			TETLIED TARD	
BURIED no	-	UNCTIONAL	w et		, HEIGHT A	ABOVE WATER		cm	TETHER TYPE	spruce
				COIV	INIENIS					
dow nload ok										
Stainless cable ok										
RPL#27										
cable buried in sedi	ment hut l	ogger was no	. †							
cable buried in Sedi	IIICIII DULI	ogger was no	<i>'</i> L							
SITEID		LOCATION	J				BANK			
LOGGER TYPE			OGGER S	SFRIAI #			UTM			
DOWNLOAD DATE		_		VNLOAD TIME			CREW			
					A ID T	EMP				
TEST RECORDER 1			WATER	TEMP	AIR II		ICECC	וטאו	TIONS	
TEST RECORDER 1			WATER		CONDITIO	NS	ICECC	IUNI	TIONS	
WATER DEPTH		cm DISLO				NS	ICECC	IUNO	TIONS	
	YPE	cm DISLO		LOGGER	CONDITIO REASON	ABOVE WATER	ICECC		TETHER TYPE	
WATER DEPTH	YPE		DDGED	LOGGER (CONDITIO REASON		ICECC			
WATER DEPTH	YPE		DDGED	LOGGER (CONDITIO REASON , HEIGHT A		ICECC			
WATER DEPTH	YPE		DDGED	LOGGER (CONDITIO REASON , HEIGHT A		ICECC			
WATER DEPTH	YPE		DDGED	LOGGER (CONDITIO REASON , HEIGHT A		ICECC			
WATER DEPTH	YPE		DDGED	LOGGER (CONDITIO REASON , HEIGHT A		ICECC			
WATER DEPTH	YPE		DDGED	LOGGER (CONDITIO REASON , HEIGHT A		ICECC			
WATER DEPTH	YPE		DDGED	LOGGER (CONDITIO REASON , HEIGHT A		ICECC			
WATER DEPTH	YPE		DDGED	LOGGER (CONDITIO REASON , HEIGHT A		ICECC			
WATER DEPTH BURIED NO	YPE	TUNCTIONAL	w et	LOGGER (CONDITIO REASON , HEIGHT A					
WATER DEPTH BURIED NO	YPE	LOCATION	DDGED wet	IF DRY COM	CONDITIO REASON , HEIGHT A		BANK			
WATER DEPTH BURIED NO SITE ID LOGGER TYPE	F	LOCATION	Wet OGGER S	IF DRY COM	CONDITIO REASON , HEIGHT A					
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE	F	LOCATION	Wet OGGER S	IF DRY COM	CONDITIO REASON , HEIGHT A IMENTS	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE	F	LOCATION	Wet OGGER S	IF DRY COM SERIAL # WNLOAD TIME TEMP	CONDITIO REASON , HEIGHT A IMENTS	ABOVE WATER	BANK UTM	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	F	LOCATION	WATER	IF DRY COM SERIAL # WNLOAD TIME TEMP	AIR TI	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	F	LOCATION L	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER	AIR TI CONDITIO REASON AIR TO REASON	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	F	LOCATION	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER IF DRY	AIR TI CONDITIO REASON , HEIGHT A	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	F	LOCATION L	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER IF DRY	AIR TI CONDITIO REASON AIR TO REASON	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	F	LOCATION L	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER IF DRY	AIR TI CONDITIO REASON , HEIGHT A	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	F	LOCATION L	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER IF DRY	AIR TI CONDITIO REASON , HEIGHT A	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	F	LOCATION L	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER IF DRY	AIR TI CONDITIO REASON , HEIGHT A	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	F	LOCATION L	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER IF DRY	AIR TI CONDITIO REASON , HEIGHT A	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	F	LOCATION L	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER IF DRY	AIR TI CONDITIO REASON , HEIGHT A	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	F	LOCATION L	ODGED Wet OGGER S DOW WATER	IF DRY COM SERIAL # VNLOAD TIME TEMP LOGGER IF DRY	AIR TI CONDITIO REASON , HEIGHT A	ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	

В	C HYD	RO PE	ACE RI	/ER	TEMPE	ERATU	RE MON	IITORING - D	OWNL	OAD I	NFC	RMAT	ION F	ORM
SITEID		gmsUP1	LOC	OITA	N		GM	IS Forebay		BANK				
LOGGER T	YPE	T	īdbit		.OGGER	SERIAL		10676155		UTM		548	841	6209022
DOWNLOA	D DATE	22	2 Oct	20	018 DO	WNLOA	DTIME	11:21		CREW			BC	
TEST RECO	ORDER 1	YPE	YSI		WATER	RTEMP	7.1	AIR TEMP	4	ICECC	ONDI	TIONS		none
						L	OGGER CO	ONDITIONS		I.C.=CX				
WATER D	FPTH	100	cm	DISL (ODGED	no	R	REASON			П			
BURIED	no		FUNCTIO			110		HEIGHT ABOVE	MATED		om	TETHER	O TV DE	
BUNIED	110		FONCTIO	JIVAL	wet		COMIN		WATER		CIII	ILIIILI	X I I FE	steel buoy
							CONTIN	ILIVIO						
Dow nload ()K													
Stainless st		e OK												
RPL#19	.ooi oabi	0 010												
14 2//10														
SITEID		gmsUP2	LOC	ATION	J		GM	S Forebay		BANK				
LOGGER T		_	idbit		OGGER	SFRIAL		10676160		UTM		548	841	6209022
DOWNLOA					018 DO	_		11:23		CREW		0.10	BC	
TEST RECO			YSI			RTEMP	7.1	AIR TEMP	4	ICECC		TIONS		none
								ONDITIONS						
WATER D	EPTH	1000	cm	DISLO	ODGED	no		REASON						
BURIED	no		FUNCTIO				IF DRY, H	HEIGHT ABOVE	WATER		cm	TETHER	RTYPE	steel buoy
							COMN	IENTS						
Dow nload (ЭK													
Stainless st	teel cabl	e OK												
RPL#20														
SITEID		gms DN2						Tailrace RDB		BANK				north
LOGGER T	YPE	T	idbit	L	OGGER		#	10669739		UTM		548		6207836
LOGGER TO	YPE D DATE	T 22	idbit 2 Oct	L	. OGGER 018 DO	WNLOA	# DTIME	10669739 12:01		UTM CREW			828 BC	6207836 TE
LOGGER T	YPE D DATE	T 22	idbit	L	. OGGER 018 DO	WNLOA RTEMP	# D TIME 7.1	10669739 12:01 AIR TEMP	7	UTM				6207836
LOGGER TO DOWNLOA TEST RECO	YPE .D DATE ORDER 1	T 22	idbit 2 Oct YSI	20 I	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10669739 12:01 AIR TEMP ONDITIONS		UTM CREW				6207836 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	T 22 TYPE 180	idbit 2 Oct YSI	L 20 I	OGGER 018 DO	WNLOA RTEMP	# D TIME 7.1 OGGER CO	10669739 12:01 AIR TEMP ONDITIONS REASON	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
LOGGER TO DOWNLOA TEST RECO	YPE .D DATE ORDER 1	T 22 TYPE 180	idbit 2 Oct YSI	L 20 I	OGGER 018 DO	WNLOA RTEMP LO	# D TIME 7.1 OGGER CC	10669739 12:01 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	7	UTM CREW	ONDI		ВС	6207836 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	T 22 TYPE 180	idbit 2 Oct YSI	L 20 I	OGGER 018 DO	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10669739 12:01 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no	T 22	idbit 2 Oct YSI cm	L 20 I DISLO	OGGER 018 DOV WATER ODGED w et	WNLOA R TEMP LO	# D TIME 7.1 OGGER CO	10669739 12:01 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
LOGGER TOOWNLOATEST RECO	YPE DO DATE DORDER 1 DEPTH no	T 22 TYPE 180	idbit 2 Oct YSI cm	L 20 I DISLO	OGGER 018 DOV WATER ODGED w et	WNLOA R TEMP LO	# D TIME 7.1 OGGER CO	10669739 12:01 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle	YPE DATE DRDER 1 DEPTH no gger gms oads Oh	180 180 5DN2-BU	idbit 2 Oct YSI cm FUNCTIO	L 201 DISLO DNAL	OGGER 018 DO' WATER ODGED wet	NNLOA R TEMP Lo no	# D TIME 7.1 OGGER CO R IF DRY, F COMN	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE 1ENTS	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle cable ok (s	DEPTH no adds Or stainless	T T 22 TYPE 180 6DN2-BU (steel ca	cm FUNCTIO	DISLODNAL S/N20	OGGER 018 DO' WATER ODGED wet	NNLOA R TEMP Lo no	# D TIME 7.1 OGGER CO R IF DRY, F COMN	10669739 12:01 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle	DEPTH no adds Or stainless	T T 22 TYPE 180 6DN2-BU (steel ca	cm FUNCTIO	DISLODNAL S/N20	OGGER 018 DO' WATER ODGED wet	NNLOA R TEMP Lo no	# D TIME 7.1 OGGER CO R IF DRY, F COMN	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE 1ENTS	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle cable ok (s	DEPTH no adds Or stainless	T T 22 TYPE 180 6DN2-BU (steel ca	cm FUNCTIO	DISLODNAL S/N20	OGGER 018 DO' WATER ODGED wet	NNLOA R TEMP Lo no	# D TIME 7.1 OGGER CO R IF DRY, F COMN	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE 1ENTS	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle cable ok (s	DEPTH no adds Or stainless	T T 22 TYPE 180 6DN2-BU (steel ca	cm FUNCTIO	DISLODNAL S/N20	OGGER 018 DO' WATER ODGED wet	NNLOA R TEMP Lo no	# D TIME 7.1 OGGER CO R IF DRY, F COMN	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE 1ENTS	7	UTM CREW	ONDI	TIONS	ВС	6207836 TE none
Back-up log both downle cable ok (s	YPE D DATE DRDER 1 DEPTH no gger gms oads Obtainless gger-Rpl	TE 22 TYPE 180 180 SDN2-BU (steel ca #11, SN	idbit 2 Oct YSI cm FUNCTIO	DISLODNAL S/N20 on atta	OGGER 018 DO WATER ODGED wet 0332121	NNLOA R TEMP Lo no	# DTIME 7.1 OGGER COR R IF DRY, F COMM	10669739 12:01 AIR TEMP ONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 around rock)	7	UTM CREW ICE CO	ONDI	TETHER	BC R TYPE	6207836 TE none
Back-up log both downle cable ok (s Primary Log	YPE D DATE DRDER 1 DEPTH no gger gms oads Obtainless gger-Rpl	TTE 22 TYPE 180 180 SDN2-BU (steel ca #11, SN	CM FUNCTION DISCRETE TO THE PROPERTY OF THE PR	DISLODNAL S/N20 on atta	OGGER 018 DOI WATER ODGED wet 0332121 ached to	WNLOAR TEMP Long	# D TIME 7.1 OGGER CG R IF DRY, H COMIN	10669739 12:01 AIR TEMP DNDITIONS REASON HEIGHT ABOVE VIENTS 12:01 around rock) Tailrace LDB	7	UTM CREW ICE CO	ONDI	TETHER	BC R TYPE	6207836 TE none rock
Back-up log both downle cable ok (s Primary Log	YPE D DATE DRDER 1 DEPTH no gger gms oads Or tainless gger-Rpl	T T 22 TYPE 180 180 SDN2-BU (steel ca #11, SN	CM FUNCTION LOCATION	L 200 DISLCONAL S/N20 nn attaches attac	OGGER DO WATER DOGED Wet O332121 Ached to	WNLOAR TEMP LO no in same galvaniz	# D TIME 7.1 OGGER CG R IF DRY, I COMIN	10669739 12:01 AIR TEMP DNDITIONS REASON HEIGHT ABOVE VIENTS 12:01 around rock) Tailrace LDB 10635063	7 WATER	UTM CREW ICE CO	cm	TETHER	BCRTYPE	62077836 TE none rock
Back-up log both downle cable ok (s Primary Log LOGGER T DOWNLOA	YPE DDATE DRDER 1 DEPTH no agger gms oads Obtainless gger-Rpl YPE DDATE	TT: 22 TYPE 180 180 SDN2-BU (steel ca #11, SN	CM FUNCTION LOCATION OCT IN COLUMN CO	L 2000 DISLC S/N20	OGGER ODGED WATEF ODGED wet O332121 ached to	WNLOAR TEMP LOAN NO IN SAME	# D TIME 7.1 OGGER CG R IF DRY, I COMIN e capsule 1 zed cable a	10669739 12:01 AIR TEMP DNDITIONS REASON HEIGHT ABOVE VIENTS 12:01 around rock) Tailrace LDB 10635063 12:17	7 WATER	UTM CREW ICE CO	cm	TETHER SOI 548	BCRTYPE	62077836 TE none rock
Back-up log both downle cable ok (s Primary Log	YPE DDATE DRDER 1 DEPTH no agger gms oads Obtainless gger-Rpl YPE DDATE	TTE 22 TYPE 180 180 SDN2-BU (steel ca #11, SN	CM FUNCTION LOCATION	L 2000 DISLC S/N20	OGGER ODGED WATEF ODGED wet O332121 ached to	WNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CG R IF DRY, F COMIN e capsule 1 zed cable a GMS # D TIME 7.1	10669739 12:01 AIR TEMP DNDITIONS REASON HEIGHT ABOVE VIENTS 12:01 around rock) Tailrace LDB 10635063 12:17 AIR TEMP	7 WATER	UTM CREW ICE CO	cm	TETHER SOI 548	BCRTYPE	62077836 TE none rock
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	PPE DRDER 1 DEPTH no	TT: 22 TYPE 180 180 6DN2-BU (steel ca #11, SN gmsDN1 T 20 TYPE	CM FUNCTION RPL#37, ble section 1066973 LOC. idbit COC.	L 200 DISLC DNAL S/N20 ATION L L 1	OGGER ODGED WATEF ODGED wet OGGER OGGER OGGER OGGER OT DO' WATEF	WNLOAR TEMP Lono in same galvaniz SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CG R IF DRY, H COMIN e capsule 1 zed cable a GMS # D TIME 7.1 OGGER CG	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 around rock) Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS	7 WATER	UTM CREW ICE CO	cm	TETHER SOI 548	BCRTYPE	62077836 TE none rock
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	YPE DRDER 1 DEPTH no gger gms oads Of stainless gger-Rpl YPE D DATE DRDER 1	TTE 22 TYPE 180 180 SDN2-BU (steel ca #11, SN	CM FUNCTION LOC. LOC. CM FUNCTION LOC. CM CM FUNCTION CM CM CM CM CM CM CM CM CM C	L 200 DISLC	OGGER ODGED WATEF ODGED Wet OGGER	WNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CG R IF DRY, H COMIN e capsule 1 zed cable a GMS # D TIME 7.1 OGGER CG	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS REASON	7 WATER	UTM CREW ICE CO	cm	SOU 548	BC R TYPE	6207761 TE none
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	PPE DRDER 1 DEPTH no	TT: 22 TYPE 180 180 6DN2-BU (steel ca #11, SN gmsDN1 T 20 TYPE	CM FUNCTION RPL#37, ble section 1066973 LOC. idbit COC.	L 200 DISLC	OGGER ODGED WATEF ODGED Wet OGGER	WNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CG R IF DRY, H COMIN e capsule 1 zed cable a GMS # D TIME 7.1 OGGER CG R IF DRY, H	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	7 WATER	UTM CREW ICE CO	cm	TETHER SOI 548	BC R TYPE	62077836 TE none rock
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	YPE DRDER 1 DEPTH no gger gms oads Of stainless gger-Rpl YPE D DATE DRDER 1	TT: 22 TYPE 180 180 6DN2-BU (steel ca #11, SN gmsDN1 T 20 TYPE	CM FUNCTION LOC. LOC. CM FUNCTION LOC. CM CM FUNCTION CM CM CM CM CM CM CM CM CM C	L 200 DISLC	OGGER ODGED WATEF ODGED Wet OGGER	WNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CG R IF DRY, H COMIN e capsule 1 zed cable a GMS # D TIME 7.1 OGGER CG	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	7 WATER	UTM CREW ICE CO	cm	SOU 548	BC R TYPE	6207761 TE none
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	YPE DRDER 1 DEPTH no gger gms oads Of stainless gger-Rpl YPE D DATE DRDER 1	TT: 22 TYPE 180 180 6DN2-BU (steel ca #11, SN gmsDN1 T 20 TYPE	CM FUNCTION LOC. LOC. CM FUNCTION LOC. CM CM FUNCTION CM CM CM CM CM CM CM CM CM C	L 200 DISLC	OGGER ODGED WATEF ODGED Wet OGGER	WNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CG R IF DRY, H COMIN e capsule 1 zed cable a GMS # D TIME 7.1 OGGER CG R IF DRY, H	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	7 WATER	UTM CREW ICE CO	cm	SOU 548	BC R TYPE	62077836 TE none rock 6207761 TE none
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	YPE DRDER 1 DEPTH no gger gms oads Of stainless gger-Rpl YPE D DATE DRDER 1	T T 22 TYPE 180 180 6DN2-BU (steel ca #11, SN gmsDN1 T 20 TYPE 200	Compensation of the compen	L 200 DISLC 200	OGGER ODGED WATEF ODGED Wet OGGER OGGER OGGER OGGER WATEF ODGED WATEF	WNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP LO no	# D TIME 7.1 OGGER CG R IF DRY, H COMIN e capsule 1 zed cable a GMS # D TIME 7.1 OGGER CG R IF DRY, H COMIN	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	7 WATER	UTM CREW ICE CO	cm	SOU 548	BC R TYPE	62077836 TE none rock 6207761 TE none
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	YPE DRDER 1 DEPTH no gger gms oads Of stainless gger-RpI YPE D DATE DRDER 1 DEPTH no	TT: 22 TYPE 180 180 6DN2-BU (steel ca #11, SN gmsDN1 T 20 TYPE 200	Compensation of the compen	L 200 DISLC 200	OGGER ODGED WATEF ODGED Wet OGGER OGGER OGGER OGGER WATEF ODGED WATEF	WNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP LO no	# D TIME 7.1 OGGER CG R IF DRY, H COMIN e capsule 1 zed cable a GMS # D TIME 7.1 OGGER CG R IF DRY, H COMIN	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	7 WATER	UTM CREW ICE CO	cm	SOU 548	BC R TYPE	62077836 TE none rock 6207761 TE none
Back-up log both downloa TEST RECO WATER D BURIED Back-up log both downloa TEST RECO WATER D BURIED Back-up log both downloa TEST RECO WATER D BURIED	YPE DRDER 1 DEPTH no oads Often one of the original of the original of the original	T T 22 TYPE 180 180 6DN2-BU (steel ca #11, SN gmsDN1 T 20 TYPE 200	Composition of the composition o	L 20 DISLC DNAL S/N20 ATION L 20 DISLC DNAL	OGGER OBGED WATEF ODGED Wet OGGER OGGER OFF OFF OFF OFF ODGED WATEF ODGED WATEF	MNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP LO no	# D TIME 7.1 OGGER CG R IF DRY, H COMIN ced cable a GMS # D TIME 7.1 OGGER CG R IF DRY, H COMIN	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS	7 WATER	UTM CREW ICE CO	cm	SOU 548	BC R TYPE	62077836 TE none rock 6207761 TE none
Back-up log both downloa TEST RECO WATER D BURIED Back-up log both downloa TEST RECO WATER D BURIED Back-up log both downloa TEST RECO WATER D BURIED	YPE DRDER 1 DEPTH no gger gms oads Of stainless gger-RpI YPE D DATE DRDER 1 DEPTH no gger gms oads Of stainless	TT: 22: TYPE 180 180 6DN2-BU (steel ca #11, SN TT: 20 TYPE 200 6DN1-BU (steel ca	idbit 2 Oct YSI Cm FUNCTIC RPL#37, ble section 1066973 LOC, idbit O Oct YSI Cm FUNCTIC	L 200 DISLC S/N20 ATION L 20 DISLC DIS	OGGER OBGED WATEF ODGED Wet OGGER OGGER OFF OFF OFF OGGER OFF ODGED WATEF ODGED WATEF ODGED Water OGGER OGGER OFF OGGER OGGER	MNLOAR TEMP LO no in same galvaniz SERIAL WNLOAR TEMP LO no	# D TIME 7.1 OGGER CG R IF DRY, H COMIN ced cable a GMS # D TIME 7.1 OGGER CG R IF DRY, H COMIN	10669739 12:01 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:01 Tailrace LDB 10635063 12:17 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 12:17 AIR TEMP CONDITIONS REASON HEIGHT ABOVE VIENTS 118	7 WATER	UTM CREW ICE CO	cm	SOU 548	BC R TYPE	62077836 TE none rock 6207761 TE none

В	C HYD	RO PE	ACE F	RIVER	TEMP	ERATU	RE MON	ITORING - I	DOWNL	OAD II	NFC	RMA	TION F	ORM
SITEID		pcnUP1	LC	CATIO	v		PC	N Forebay		BANK				north
LOGGER T	YPE		Tidbit	L	.OGGER	SERIAL		10635067		UTM		562	2684	6204075
DOWNLOA	D DATE	. 2	22 (018 DO			13:10	0	CREW				TE
TEST RECO	ORDER 1	YPE	Y	'SI	WATER	RTEMP	7.3	AIR TEMP	8.0	ICECC	NDI	TIONS		none
						L	OGGER CO	ONDITIONS						
WATER D	FPTH	100	cm	DISLO	ODGED	no		EASON						
BURIED	no	100	-	TIONAL		110		EIGHT ABOVE	WATED		cm	TETHE	RTYPE	1
BUNIED	110		FUNC	IONAL	wet		COMM		WATER		CIII	ICINC	NIIFE	log boom
							CONTIN	10413						
dow nload C)K													
all stainless		able ok												
Rpl #10, SN														
,														
SITEID		pcnDN2	LC	CATIO	N		PC	N Tailrace		BANK				north
LOGGER T			Tidbit		.OGGER	SERIAL		10156317		UTM		562	2803	6204854
DOWNLOA	D DATE	2	22 C	Oct 20	018 DO	WNLOA	DTIME	13:2	7	CREW				TE
TEST RECO	ORDER 1	YPE	Y	'SI	WATER	RTEMP	7.1	AIR TEMP	8.0	ICECC	NDI	TIONS		none
						L	OGGER CO	ONDITIONS						
WATER D	EPTH	200	cm	DISLO	ODGED	no	R	EASON						
BURIED	no		FUNC	TIONAL	w et		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	rock
							COMM	ENTS						
dow nload C)K													
all stainless	steel ca	able ok												
RPL# 2														
SITEID				CATIO				N Tailrace		BANK				north
LOGGER T	YPE		Tidbit	L	OGGER		#	10635061		UTM		562	2803	6204854
LOGGER T	YPE D DATE	. 2	Tidbit 22 C	L Oct 20	. OGGER 018 DO	WNLOA	# DTIME	10635061 13:3		UTM CREW				6204854 TE
LOGGER T	YPE D DATE	. 2	Tidbit 22 C	L	. OGGER 018 DO	WNLOA R TEMP	# D TIME 7.1	10635061 13:30 AIR TEMP	0 8.0	UTM)NDI			6204854
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	2 YPE	Tidbit 22 C	Dct 20	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP ONDITIONS		UTM CREW	ONDI			6204854 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE DRDER 1	. 2	Tidbit 22 C Y	Det 20	OGGER 018 DO WATER	WNLOA R TEMP	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	2 YPE	Tidbit 22 C Y	Dct 20	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS		6204854 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE DRDER 1	2 YPE	Tidbit 22 C Y	Det 20	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	PEPTH no	2 YPE	Tidbit 22 C Y	Det 20	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	DEPTH NO	200	Tidbit 22 C Y	Det 20	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER TO DOWNLOATEST RECO	DEPTH no	2000 able ok	Tidbit 22 C Y cm	L 20ct 20 (7SI	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C all stainless Anchored to	DEPTH no OK steel cao o same	2000 able ok	Tidbit 22 C Y cm	L 20ct 20 (7SI	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER TO DOWNLOATEST RECO	DEPTH no OK steel cao o same	2000 able ok	Tidbit 22 C Y cm	L 20ct 20 (7SI	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C all stainless Anchored to	DEPTH no OK steel cao o same	2000 able ok	Tidbit 22 C Y cm	L 20ct 20 (7SI	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C all stainless Anchored to	DEPTH no OK steel cao o same	2000 able ok	Tidbit 22 C Y cm	L 20ct 20 (7SI	OGGER 018 DO WATER	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW		FIONS	ВС	6204854 CTE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED dow nload C all stainless Anchored to Rpl #9, SN1	DEPTH no DK steel cao same	2000 able ok	Tidbit 22 C Y 0 cm FUNC	L 200ct 200 SI	OGGER D18 DO WATES ODGED Wet	WNLOA RTEMP LO	# D TIME 7.1 OGGER CO	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW ICE CO		FIONS	ВС	6204854 CTE none
LOGGER TO DOWNLOAD TEST RECOME	PEPTH no OK steel ca o same 063506	2000 able ok	Tidbit 22 C Y 0 cm FUNC	DISLOTIONAL	OGGER DO WATER ODGED Wet	WNLOA R TEMP Lo	# D TIME 7.1 OGGER CC R IF DRY, F	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW ICE CO		FIONS	ВС	6204854 CTE none
LOGGER TO DOWNLOAD TEST RECOME	PEPTH no OK steel co o same 063506	2000 able ok rock as	Tidbit 22 C Y 0 cm FUNC	DISLOTIONAL	OGGER DODGED WATER Wet	WNLOAR TEMP LO NO	# D TIME 7.1 OGGER CC R IF DRY, F	10635061 13:30 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW ICE CO		FIONS	ВС	6204854 CTE none
LOGGER TO DOWNLOAD TEST RECOME	PEPTH no OK steel co o same 063506	2000 able ok rock as	Tidbit 22 C Y 0 cm FUNC	DISLOTIONAL	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO	# D TIME 7.1 OGGER CC R IF DRY, F	10635061 13:31 AIR TEM P DNDITIONS EASON HEIGHT ABOVE	8.0	UTM CREW ICE CO	cm	TETHE	ВС	6204854 CTE none
LOGGER TO DOWNLOAD TEST RECOME	PEPTH no OK steel co o same 063506	2000 able ok rock as	Tidbit 22 C Y 0 cm FUNC	DISLOTIONAL	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CC R IF DRY, F COMM	AIR TEMP	8.0	UTM CREW ICE CO	cm	TETHE	ВС	6204854 CTE none
LOGGER TO DOWNLOAD TEST RECOME	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	2000 able ok rock as	Tidbit 22 C Y Compared to the	DISLOTIONAL CONTRACTOR CONTR	OGGER ODGED WATER ODGED W et	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CC R IF DRY, F COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP	8.0	UTM CREW ICE CO	cm	TETHE	ВС	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C all stainless Anchored to Rpl #9, SN1 SITE ID LOGGER T DOWNLOA TEST RECC	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	2000 able ok rock as	Tidbit 22 C Y Company	DISLOTIONAL	OGGER ODGED WATER ODGED W et	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CC R IF DRY, F COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP DIDITIONS EASON	8.0 EWATER	UTM CREW ICE CO	cm	TETHE	R TYPE	6204854 CTE none
LOGGER TOWNLOATEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	2000 able ok rock as	Tidbit 22 C Y Company	DISLO CATION DISLO DISLO DISLO DISLO DISLO	OGGER ODGED WATER ODGED W et	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CC R IF DRY, F COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP DIDITIONS EASON HEIGHT ABOVE	8.0 EWATER	UTM CREW ICE CO	cm	TETHE	ВС	6204854 CTE none
LOGGER TOWNLOATEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	2000 able ok rock as	Tidbit 22 C Y Company	DISLO CATION DISLO DISLO DISLO DISLO DISLO	OGGER ODGED WATER ODGED W et	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CC R IF DRY, F COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP DIDITIONS EASON HEIGHT ABOVE	8.0 EWATER	UTM CREW ICE CO	cm	TETHE	R TYPE	6204854 CTE none
LOGGER TOWNLOATEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	2000 able ok rock as	Tidbit 22 C Y Company	DISLO CATION DISLO DISLO DISLO DISLO DISLO	OGGER ODGED WATER ODGED W et	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CC R IF DRY, F COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP DIDITIONS EASON HEIGHT ABOVE	8.0 EWATER	UTM CREW ICE CO	cm	TETHE	R TYPE	6204854 CTE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C all stainless Anchored to Rpl #9, SN1 SITE ID LOGGER T DOWNLOA TEST RECC WATER D	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	2000 able ok rock as	Tidbit 22 C Y Company	DISLO CATION DISLO DISLO DISLO DISLO DISLO	OGGER ODGED WATER ODGED W et	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 7.1 OGGER CC R IF DRY, F COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP DIDITIONS EASON HEIGHT ABOVE	8.0 EWATER	UTM CREW ICE CO	cm	TETHE	R TYPE	6204854 CTE none
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SITEID		halfUP2	LOCA	TION			u/s of F	-lalfway River	BANK				north
LOGGER T	YPF		Tidbit		GGER S	SEDIAL		20030829	UTM		595569	,	6230541
DOWNLOA			23 Oct				DTIME	11:44			393308	BC T	
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TEST RECO	DRDER	YPE	YSI		WATER		6.6	AIR TEMP 2	ICEC	ONDI	TIONS		none
						L	OGGER CO	ONDITIONS					
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BURIED	no		FUNCTIO	NAL	w et		IF DRY, H	HEIGHT ABOVE WATE	₹	cm	TETHER TY	YPE	spruce
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RPL#33 S/N	1200308	29											
partially pull	ed to sh	ore but	w et										
SITEID		halfUP1	LOCA	TION			u/s of F	Halfway River	BANK		south		
LOGGER T			Tidbit		GGER S	SERIAL		20322123	UTM		595165	5	6230094
DOWNLOA			23 Oct				DTIME	12:03	CREW		000100	BC	
TEST RECO			YSI		WATER		6.6	AIR TEMP 2	ICEC		TIONS		none
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WATER D	EPTH	200	cm D	ISLO	DGED	no	R	EASON					
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RPL #39, SN	V 20322	123											
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	YPE	·		LO						,	598313	BC T	6232378
LOGGER T	YPE D DATE	2	Tidbit	LO 201		VNLOA	#	10669748	UTM				6232378
LOGGER TO	YPE D DATE	2	Tidbit 23 Oct	LO 201	8 DOV	VNLOA TEMP	# D TIME 4.6	10669748 12:47	UTM CREW				6232378 TE
LOGGER TO	YPE D DATE ORDER 1	2	Tidbit 23 Oct YSI	201 V	8 DOV WATER	VNLOA TEMP	# DTIME 4.6 OGGER CO	10669748 12:47 AIR TEMP 4 ONDITIONS EASON	UTM CREW ICE Co				6232378 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	: 2 ГҮРЕ	Tidbit 23 Oct YSI	LO 201 V	8 DOV WATER	VNLOA TEMP L	# DTIME 4.6 OGGER CO	10669748 12:47 AIR TEMP 4	UTM CREW ICE Co	ONDI		BC -	6232378 TE
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LOGGER TO DOWNLOA TEST RECO WATER D BURIED	PEPTH no	150	Tidbit 23 Oct YSI	LO 201 V	8 DOV WATER DGED	VNLOA TEMP L	# D TIME 4.6 OGGER CO R IF DRY, H	10669748 12:47 AIR TEMP 4 DINDITIONS EASON HEIGHT ABOVE WATE	UTM CREW ICE Co	ONDI	TIONS	BC -	6232378 TE none
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WATER D BURIED download o stainless st RpI #15, SN	PPE D DATE DROER 1 PPTH no ok eel cabl N 10669	2 2 2 1 500	Tidbit 23 Oct YSI 0 cm D FUNCTION	LO 201 V DISLOE NAL	8 DOV WATER DGED	VNLOA TEMP Lo	# D TIME 4.6 OGGER CC R IF DRY, H COMM	10669748 12:47 AIR TEMP 4 DINDITIONS EASON HEIGHT ABOVE WATE	UTM CREW ICE CO	ONDI	TIONS	BC YPE	6232378 TE none w illow
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WATER D BURIED download o stainless st RpI #15, SN	PPE D DATE TO	2 2 2 1500 1500 1500 1500 1500 1500 1500	Tidbit 23 Oct YSI 0 cm D FUNCTION BU LOCA Tidbit	LO 201 NAL TION LO 201	8 DOW WATER DGED w et	NNLOA TEMP LO no	# D TIME 4.6 OGGER CC R IF DRY, F COMM d/s of F	10669748 12:47 AIR TEMP 4 DNDITIONS EASON HEIGHT ABOVE WATE LENTS Halfway River 10156314 12:25 AIR TEMP 4	UTM CREW ICE CO	cm	TETHER TY	BC YPE	6232378 TE none willow north 6232337
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LOGGER TO DOWNLOATEST RECOME WATER DOWNLOAD STAINLESS ST	PPE D DATE DROBER 1 N 10669 N	150 150 e OK 748	Tidbit 23 Oct YSI 0 cm D FUNCTION Tidbit 23 Oct YSI 0 cm D Com D C	TION LO 201	WATER DGED W et DGGER \$ 8 DOW WATER	NNLOA TEMP Lo no	# D TIME 4.6 OGGER CC R IF DRY, H COMM d/s of H # D TIME 4.6 OGGER CC yes R IF DRY, H	10669748 12:47 AIR TEMP 4 DINDITIONS EASON HEIGHT ABOVE WATE 10156314 12:25 AIR TEMP 4 DINDITIONS EASON HEIGHT ABOVE WATE	BANK UTM CREW ICE CO	cm	TETHER TY 598286	BC?	north 623237 623237 6232337 6232337 6232337 6232337
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LOGGER TOOWNLOATEST RECO	PPE D DATE DROER 1 N 10669 N 1	e OK alf DN2_I 2 TYPE 1500	Tidbit 23 Oct YSI 0 cm D FUNCTION Tidbit 23 Oct YSI 0 cm D Com D C	TION LO 201	WATER DGED W et DGGER \$ 8 DOW WATER	NNLOA TEMP Lo no	# D TIME 4.6 OGGER CC R IF DRY, H COMM d/s of H # D TIME 4.6 OGGER CC yes R IF DRY, H	10669748 12:47 AIR TEMP 4 DINDITIONS EASON HEIGHT ABOVE WATE 10156314 12:25 AIR TEMP 4 DINDITIONS EASON HEIGHT ABOVE WATE	BANK UTM CREW ICE CO	cm	TETHER TY 598286	BC?	north 623237 623237 6232337 6232337 6232337 6232337
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BC	HYD	RO PI	EACE R	IVER :	TEMPE	ERATU	IRE MON	ITORING - I	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		mobUP.	2 LO	CATION	1		u/s of I	Moberly River		BANK				north
LOGGER TY	/PE		Tidbit		OGGER	SFRIAI		10669754		UTM		627	7501	6232563
DOWNLOAD	DATE		19 O				D TIME	11:58	3	CREW		021		TE
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TEST RECO	NDEN I	IFE	1.	اد	WAIL			ONDITIONS	5.0	ICEC	וטאכ	IONS		none
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RPL#16, SN	106697	754												
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SITEID		mobUP	1 LO	CATION	1		u/s of I	Moberly River		BANK		so	outh	
LOGGER TY	/PE		Tidbit	L	OGGER	SERIAL	. #	10887852		UTM		627	7158	6232349
DOWNLOAD	DATE		19 O	ct 20	18 DO	WNLOA	DTIME	12:10	3	CREW			ВС	TE
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CITE ID	100	- DNI4	DII LO) 4 T/O			1/	M. I. B.		DANK				
SITEID		bDN1_	BU LO			OFDIAL		Moberly River		BANK			outh	0000075
LOGGER TY	/PE		Tidbit	L	OGGER	_	. #	10676147		UTM			0875	6229275
LOGGER TY	PE DATE		Tidbit 19 O	L	OGGER 18 DO	WNLOA	.# DTIME	10676147 12:38		UTM CREW		630	0875	TE
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ВС	HYD	RO PI	EACE	RIVER :	TEMPE	RATU	RE MO	NITORI	NG - D	OWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		pineUP		OCATION				of Pine F			BANK				north
LOGGER TY			Tidbit		OGGER S	CEDIAL			67573		UTM		644	1653	
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DOWNLOAD			-		018 DOV						CREW			ВС	
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LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok	D DATE D DATE RDER 1 PTH no	15 e repla	Tidbit 19 (Compared to the c	COCT 20 YSI DISLO	OGGER S 018 DOW WATER ODGED	WNLOA R TEMP	# D TIME 6.4 OGGER (AIR TOONDITION REASON, HEIGHT	14:21 TEMP ONS	10.0	UTM CREW	TIDINO	648 F IONS	3362 BC	TE none
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok	D DATE D DATE RDER 1 PTH no	TYPE 15	Tidbit 19 (Compared to the c	COCT 20 YSI DISLO	OGGER 5 018 DOV WATER DDGED W et	WNLOA R TEMP	# D TIME 6.4 OGGER (IF DRY	AIR TOONDITION REASON, HEIGHT	393055 14:21 TEMP ONS ABOVE	10.0	UTM CREW	TIDINO	648	3362 BC	TE none
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste	D DATE D DATE RDER 1 PTH no	15 e repla	Tidbit 19 (Compared to the c	L 200ct 200 YSI 200 DISLOCATIONAL	OGGER 5 018 DOV WATER DDGED W et	WNLOA R TEMP L	# D TIME 6.4 OGGER (IF DRY, COM	AIR TONDITION REASON, HEIGHT	393055 14:21 TEMP ONS ABOVE	10.0	UTM CREW ICE CO	TIDINO	648 TIONS TETHE	BC B	TE none alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste SITE ID LOGGER TY DOWNLOAD	PEDDATE	15 e repla	Tidbit 19 (FUNC	Chain L Oct 200 PSI Chain	OGGER S DOUBLE STATE OF THE ST	WNLOAR TEMP LOAN SERIAL WNLOA	# D TIME 6.4 OGGER (IF DRY) COM	AIR TONDITION REASON, HEIGHT	393055 14:21 TEMP DNS ABOVE	WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste	PEDDATE	15 e repla	Tidbit 19 (FUNC	Chain L COCATIONAL	OGGER S DOBGED WHEN WHEN WHEN OGGER S	NO SERIAL WILOAR TEMP	# D TIME 6.4 OGGER (IF DRY) COM	AIR T	393055 14:21 TEMP DNS ABOVE	WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 download ok stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE PDER 1 PPE PDER 1 PPE PDER 1 PPE PDER 1	15 e repla	Tidbit 19 (FUNC	Chain L Oct 200 YSI TIONAL	OGGER S DOME WATER DOGED Wet OGGER S 18 DOW WATER	NO SERIAL WILOAR TEMP	# D TIME 6.4 OGGER (IF DRY) COM	AIR T	393055 14:21 TEMP DNS ABOVE	WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste SITE ID LOGGER TY DOWNLOAD	PE PDER 1 PPE PDER 1 PPE PDER 1 PPE PDER 1	15 e repla	Tidbit 19 (FUNC	Chain L Oct 200 PSI Chain	OGGER S DOME WATER DOGED Wet OGGER S 18 DOW WATER	NO SERIAL WILOAR TEMP	# D TIME 6.4 OGGER (IF DRY) COM d/s # D TIME 6.4 OGGER (AIR TONDITION AIR TONDITION REASON	393055 14:21 TEMP DNS ABOVE	10.0 WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 download ok stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE PDER 1 PPE PDER 1 PPE PDER 1 PPE PDER 1	15 e repla	Tidbit 19 (FUNC	Chain L Oct 200 YSI TIONAL	OGGER S DOME WATER DOGED Wet OGGER S 18 DOW WATER	WNLOAR TEMP LOAR SERIAL WNLOAR TEMP	# D TIME 6.4 OGGER (IF DRY) # D TIME 6.4 OGGER (IF DRY)	AIR TONDITION AIR TONDITION REASON, HEIGHT	393055 14:21 TEMP DNS ABOVE	10.0 WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PE PTH no Cel cable PE PTH DATE PTH PE PTH PE PTH	15 e repla	Tidbit 19 (FUNC	Chain Coct 200 Cocation Cocation	OGGER S DOME WATER DOGED Wet OGGER S 18 DOV WATER	WNLOAR TEMP LOAR SERIAL WNLOAR TEMP	# D TIME 6.4 OGGER (IF DRY) # D TIME 6.4 OGGER (IF DRY)	AIR TONDITION AIR TONDITION REASON	393055 14:21 TEMP DNS ABOVE	10.0 WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PE PTH no Cel cable PE PTH DATE PTH PE PTH PE PTH	15 e repla	Tidbit 19 (FUNC	Chain Coct 200 Cocation Cocation	OGGER S DOME WATER DOGED Wet OGGER S 18 DOV WATER	WNLOAR TEMP LOAR SERIAL WNLOAR TEMP	# D TIME 6.4 OGGER (IF DRY) # D TIME 6.4 OGGER (IF DRY)	AIR TONDITION AIR TONDITION REASON, HEIGHT	393055 14:21 TEMP DNS ABOVE	10.0 WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder
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LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL#1	PE DATE RDER 1 PTH no Cel cable PE DATE RDER 1	15 e repla	Tidbit 19 (FUNC	Chain Coct 200 Cocation Cocation	OGGER S DOME WATER DOGED Wet OGGER S 18 DOV WATER	WNLOAR TEMP LOAR SERIAL WNLOAR TEMP	# D TIME 6.4 OGGER (IF DRY) # D TIME 6.4 OGGER (IF DRY)	AIR TONDITION AIR TONDITION REASON, HEIGHT	393055 14:21 TEMP DNS ABOVE	10.0 WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL#1	PE PTH no Cel cable PEPTH no Cel cable CPE PEPTH NO CEL	15 e repla	Tidbit 19 (FUNC	Chain Coct 200 Cocation Cocation	OGGER S DOME WATER DOGED Wet OGGER S 18 DOV WATER	WNLOAR TEMP LOAR SERIAL WNLOAR TEMP	# D TIME 6.4 OGGER (IF DRY) # D TIME 6.4 OGGER (IF DRY)	AIR TONDITION AIR TONDITION REASON, HEIGHT	393055 14:21 TEMP DNS ABOVE	10.0 WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder 6222802 TE none
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL#1 dow nload Ol	PE PTH no Cel cable PEPTH no Cel cable CPE PEPTH NO CEL	15 e repla	Tidbit 19 (FUNC	Chain Coct 200 Cocation Cocation	OGGER S DOME WATER DOGED Wet OGGER S 18 DOV WATER	WNLOAR TEMP LOAR SERIAL WNLOAR TEMP	# D TIME 6.4 OGGER (IF DRY) # D TIME 6.4 OGGER (IF DRY)	AIR TONDITION AIR TONDITION REASON, HEIGHT	393055 14:21 TEMP DNS ABOVE	10.0 WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder 6222802 TE none
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL# 25 dow nload ok stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED RPL#1 dow nload Ol	PE PTH no Cel cable PEPTH no Cel cable CPE PEPTH NO CEL	15 e repla	Tidbit 19 (FUNC	Chain Coct 200 Cocation Cocation	OGGER S DOME WATER DOGED Wet OGGER S 18 DOV WATER	WNLOAR TEMP LOAR SERIAL WNLOAR TEMP	# D TIME 6.4 OGGER (IF DRY) # D TIME 6.4 OGGER (IF DRY)	AIR TONDITION AIR TONDITION REASON, HEIGHT	393055 14:21 TEMP DNS ABOVE	10.0 WATER	UTM CREW ICE CO	cm	648 TETHE SO 648	BC B	TE none alder 6222802 TE none

BC HVD	PO DEA	VCE DIVE		-0 / 11101		TOPING -		OVDIV		TION F	OPM
	PineMS1	LOCAT				er mainstem	DOWNL	BANK			north
LOGGER TYPE		dbit		SERIAL #	I IIIO I U	10893069		UTM	6/	1762	6223549
DOWNLOAD DATE				WNLOAD.	TIME	13:3	5	CREW	04	-	TE
TEST RECORDER		YSI		RTEMP	5.6	AIR TEMP	10.0		NDITIONS	50	none
TEST RESORDER		101	WAIL			NDITIONS	10.0	IOLOGI	ADITIONO		TIONE
WATER DEPTH		cm DIS	SLODGED			EASON			debris		
-							14/A TED			-D -T/-DE	
BURIED no		FUNCTION	AL	dry II	COMM	EIGHT ABOVE	WATER		cm TETH	ERITPE	steel piling
RPL# 28					CONTIN	DAI 2					
dow nload ok											
all new stainless ca	ahle										
sw ung to shore by											
,											
	PineMS2	LOCAT			Pine Riv	er mainstem		BANK			north
LOGGER TYPE		dbit		SERIAL #		20097150		UTM	64	1762	6223549
DOWNLOAD DATE				WNLOAD		13:36		CREW	NDITIC: 10	ВС	
TEST RECORDER	IYPE	YSI	WATE	RTEMP	5.6	AIR TEMP	10.0	ICECO	NDITIONS		none
WATER DEPTH		cm Di	SLODGED			EASON			debris		
BURIED no		FUNCTION			_	EIGHT ABOVE	WATER		cm TETH	ER TYPE	steel piling
					COMM				OIII TETT		otoor piiirig
RPL #35											
dow nload ok											
all new stainless ca	able ok										
sw und to shore by	debris										
SITEID	heatMS1	LOCAT	TON		Poattor	D P mainstam		DANK		and t	
	beatMS1	LOCAT		SEDIAL #	Beattor	n R mainstem		BANK		east	6220750
LOGGER TYPE	Ti	dbit	LOGGER	SERIAL #		20322122	6	UTM		3101	6220759 TE
	Ti 19	dbit	LOGGER 2018 DO	SERIAL# WNLOAD			6	UTM CREW	66		
LOGGER TYPE DOWNLOAD DATE	Ti 19	dbit Oct	LOGGER 2018 DO	WNLOAD TEMP	TIME 6.5	20322122 15:10		UTM CREW		3101	TE
LOGGER TYPE DOWNLOAD DATE	Ti 19	dbit Oct YSI	LOGGER 2018 DO	WNLOAD TEMP	TIME 6.5 GGER CO	20322122 15:10 AIR TEMP		UTM CREW	66	3101	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Ti = 19 TYPE 30	dbit Oct YSI	LOGGER 2018 DO WATER	WNLOAD R TEMP	TIME 6.5 GGER CO	20322122 15:10 AIR TEMP NDITIONS	10.0	UTM CREW ICE COI	66	3101 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	Ti = 19 TYPE 30	dbit Oct YSI cm DI	LOGGER 2018 DO WATER	WNLOAD R TEMP LOG	TIME 6.5 GGER CO	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE	10.0	UTM CREW ICE COI	66 NDITIONS	3101 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO	Ti = 19 TYPE 30	dbit Oct YSI cm DI	LOGGER 2018 DO WATER	WNLOAD R TEMP LOG	TIME 6.5 GGER CO RI F DRY, H	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE	10.0	UTM CREW ICE COI	66 NDITIONS	3101 BC	TE none
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no RPL# 36 dow nload ok	Ti E 19 TYPE 30	dbit Oct YSI cm DIS	LOGGER 2018 DO WATER SLODGED AL wet	R TEMP LOG no	TIME 6.5 GGER CO RE F DRY, H	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE	10.0	UTM CREW ICE COI	66 NDITIONS CM TETH	3101 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no	Ti E 19 TYPE 30	dbit Oct YSI cm DIS	LOGGER 2018 DO WATER SLODGED AL wet	R TEMP LOG no	TIME 6.5 GGER CO RE F DRY, H	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE	10.0	UTM CREW ICE COI	66 NDITIONS CM TETH	3101 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no RPL# 36 dow nload ok	Ti E 19 TYPE 30	dbit Oct YSI cm DIS	LOGGER 2018 DO WATER SLODGED AL wet	R TEMP LOG no	TIME 6.5 GGER CO RE F DRY, H	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE	10.0	UTM CREW ICE COI	66 NDITIONS CM TETH	3101 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no RPL# 36 dow nload ok	Ti E 19 TYPE 30	dbit Oct YSI cm DIS	LOGGER 2018 DO WATER SLODGED AL wet	R TEMP LOG no	TIME 6.5 GGER CO RE F DRY, H	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE	10.0	UTM CREW ICE COI	66 NDITIONS CM TETH	3101 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no RPL# 36 dow nload ok	Ti E 19 TYPE 30	dbit Oct YSI cm DIS	LOGGER 2018 DO WATER SLODGED AL wet	R TEMP LOG no	TIME 6.5 GGER CO RE F DRY, H	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE	10.0	UTM CREW ICE COI	66 NDITIONS CM TETH	3101 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no RPL# 36 dow nload ok Beatton very low, I	Ti E 19 TYPE 30	dbit Oct YSI cm DIS	LOGGER 2018 DO WATER SLODGED AL w et	R TEMP LOG no	TIME 6.5 GGER CO REF DRY, H COMM	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE	10.0	UTM CREW ICE COI	MDITIONS Cm TETH	3101 BC	TE none
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no RPL# 36 download ok Beatton very low, I SITE ID LOGGER TYPE DOWNLOAD DATE	Ti 19 TYPE 30 ogger pro beatMS2 Ti 19	dbit Oct YSI cm DIS FUNCTION Obably expo	LOGGER 2018 DO WATER SLODGED AL wet	R TEMP LOG no II	TIME 6.5 GGER CO REF DRY, H COMM	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS and low Beatton 1 R mainstem 2003828 15:10	10.0 EWATER on is not b	UTM CREW ICE COI	Cm TETH	3101 BC	TE none birch
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no RPL# 36 dow nload ok Beatton very low, I	Ti 19 TYPE 30 ogger pro beatMS2 Ti 19	dbit Oct YSI cm DIS FUNCTION Obably expo	LOGGER 2018 DO WATER SLODGED AL wet	Peace Rive	TIME 6.5 GGER CO REF DRY, H COMM er is low Beattor TIME 6.5	20322122 15:10 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS and low Beatton 1 R mainstem 2003828 15:10 AIR TEMP	10.0 EWATER on is not b	CREW ICE COI	Cm TETH	3101 BC ER TYPE	TE none birch
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER TEST RECORDER TO	Ti 19 TYPE 30 ogger pro beatMS2 Ti 29 TYPE 30	dbit Oct YSI cm DIS pubably expo	LOGGER 2018 DO WATER SLODGED AL wet SLODGER 2018 DO WATER SLODGED	Peace Rive SERIAL # WNLOAD TEMP LOG no	F DRY, H COMM Beattor TIME 6.5 REF DRY, H COMM REF DRY, H REF	AR TEMP AR Mainstern 2003828 15:11 AIR TEMP AIR TEMP	10.0 EWATER on is not b	CREW ICE COI	Cm TETH	BC B	TE none birch
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED	Tipe 30 beatMS2 Tipe 19 TYPE 30	dbit Oct YSI cm DIS FUNCTION Dbably expo	LOGGER 2018 DO WATER SLODGED AL wet SELODGER 2018 DO WATER SLODGED AL wet	Peace Rivers SERIAL # WNLOAD TEMP LOG no II	Beattor TIME 6.5 GGER CO RI F DRY, H COMM BEATTOR BEATTOR COMM	AR TEMP AR TEMP INDITIONS EASON EIGHT ABOVE ENTS AR mainstem 2003828 15:11 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	10.0 E WATER on is not be 10.0	CREW ICE COI	66 NDITIONS CM TETH	BC B	TE none birch
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TEST	Tipe 30 beatMS2 Tipe 19 TYPE 30	dbit Oct YSI cm DIS FUNCTION Dbably expo	LOGGER 2018 DO WATER SLODGED AL wet SELODGER 2018 DO WATER SLODGED AL wet	Peace Rivers SERIAL # WNLOAD TEMP LOG no II	Beattor TIME 6.5 GGER CO RI F DRY, H COMM BEATTOR BEATTOR COMM	AR TEMP AR TEMP INDITIONS EASON EIGHT ABOVE ENTS AR mainstem 2003828 15:11 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	10.0 E WATER on is not be 10.0	CREW ICE COI	66 NDITIONS CM TETH	BC B	TE none birch
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BC HYDI	RO PEAC	CE RIVER T	TEMPE	:RATU					O/10 !!		IXIVIA		CITIVI
SITE ID p	ouceUP1	LOCATION	1	Peace	R mainster	m u/s of	Pouce	Coupe R	BANK		so	uth	
LOGGER TYPE	Tidl	oit L	OGGER	SERIAL	_ #	106	35062		UTM	11	316	6873	6225211
DOWNLOAD DATE	18	Oct 20	18 DOV	WNLOA	ADTIME		15:37	7	CREW			BC	TE
TEST RECORDER T	YPE	YSI	WATER	TEMP	7.6	AIR T	EMP	10.0	ICECO	NDIT	TIONS		none
				L	OGGER CO	ONDITIO	NS						
WATER DEPTH	100	cm DISLO	DOCED	no		EASON							
				110				WATED			TETLIE	ם דע סב	
BURIED no	F	JNCTIONAL	w et		IF DRY, F		ABOVE	WATER		CIII	IEINE	RTYPE	birch
					COIVIIV	IENI 3							
dddl-													
dow nload ok													
stainless cable ok													
RPL#6													
CITCID	augal IDO	LOCATION		Danas	D	/	D	O D	DANIZ				
	ouceUP2 Tidl	LOCATION			R mainster			Coupe R	BANK	44	046	24.40	north
LOGGER TYPE DOWNLOAD DATE			OGGER S			108	393068 16:0	=	UTM CREW	11	316	6146 BC	6226036 TE
TEST RECORDER T		Oct 20	WATER			AIR T		10.0	ICECO	MIDIT	LIONE	ВС	
TEST RECORDER I	IPE	1 01	WATER		OGGER CO			10.0	ICECO	ווטאי	IONS		none
WATER DEPTH	1	cm DISLO	ODGED	-		EASON	_						unk
BURIED no		JNCTIONAL		dry	IF DRY, F			WATER		cm	TETHE	RTYPE	spruce
DOTALES 110		NOTIONAL		ul y	COMM		ABOVE	WATER		CIII	121112		Spruce
dow nload ok													
anchor tree remove	ed by land s	slide											
logger and capsule	-		der at sit	to place	ed by huma	ans. cab	le stole	n					
RPL#27		3		te. Diace									
				te, placi	ed by fluffe								
Irelocated to new si	te at 11.31	5887.622615		te, placi	ed by Hulle								
relocated to new si	te at 11.31	5887.622615		te, piaci	ed by fluffic								
relocated to new si	te at 11.31	5887.622615		ie, piaci	ed by Hullie								
relocated to new si	ite at 11.31	5887.622615		te, placi	ed by Hume	·							
SITEID	ite at 11.31	5887.622615	58	те, ріасі	ed by Hume				BANK				
	ite at 11.31	LOCATION	58			,			BANK UTM				
SITEID		LOCATION	N OGGER :	SERIAL									
SITE ID LOGGER TYPE		LOCATION	N OGGER :	SERIAL	- # AD TIME	AIRT	EMP		UTM	NDI	TIONS		
SITE ID LOGGER TYPE DOWNLOAD DATE		LOCATION	N OGGER S	SERIAL WNLOAR TEMP	- # AD TIME	AIR T			UTM CREW	NDIT	FIONS		
SITE ID LOGGER TYPE DOWNLOAD DATE		LOCATION	OGGER: DOV	SERIAL WNLOAR TEMP	- # AD TIME	AIR T	NS		UTM CREW	NDIT	FIONS		
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION	OGGER: DOV	SERIAL WNLOAR TEMP	- # AD TIME	AIR TO DNDITIO EASON	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	# # AD TIME OGGER CO	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO	: TYPE	LOCATION L	OGGER S DOWNATER	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	: TYPE	LOCATION L	OGGER: DOW WATER DDGED wet	SERIAL WNLOAR TEMP	- # AD TIME COGGER CC	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no SITE ID LOGGER TYPE	ΓΥΡΕ FU	LOCATION Cm DISLO JNCTIONAL	OGGER: DOWNATER DDGED Wet	SERIAL WNLOAR TEMP L	L# AD TIME P LOGGER CO R IF DRY, H COMM	AIR TO DNDITIO EASON HEIGHT A	NS	WATER	UTM CREW ICE CO			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE	FU FU	LOCATION Cm DISLO JNCTIONAL	OGGER S DOW WATER DDGED wet	SERIAL WNLOA R TEMP L	AD TIME OGGER CO R IF DRY, H COMM	AIR TO DNDITION EASON HEIGHT AIRTS	ABOVE	WATER	UTM CREW ICE CO			R TYPE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED no SITE ID LOGGER TYPE	FU FU	LOCATION Cm DISLO JNCTIONAL	OGGER: DOWNATER DDGED Wet	SERIAL WNLOA SERIAL WNLOA R TEMP	L# AD TIME P. OGGER CO R IF DRY, H COMM	AIR TO AIR TO AIR TO AIR TO	ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
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SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	FU	LOCATION L CM DISLO JNCTIONAL LOCATION L	OGGER ODGED WATER NOGGER ODGED WATER NOGGER ODGED WATER	SERIAL WNLOA SERIAL WNLOA R TEMP	-# AD TIME OGGER CO R IF DRY, H COMM	AIR TONDITIO EASON HEIGHT A IENTS AIR TONDITIO EASON	ABOVE		UTM CREW ICE CO	cm	TETHE		
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SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	FU	LOCATION L CM DISLO JNCTIONAL LOCATION L	OGGER ODGED WATER NOGGER ODGED WATER NOGGER ODGED WATER	SERIAL WNLOA SERIAL WNLOA R TEMP	-# AD TIME OGGER CO R IF DRY, H COMM	AIR TO DIDITIO	ABOVE		UTM CREW ICE CO	cm	TETHE		
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	FU	LOCATION L CM DISLO JNCTIONAL LOCATION L	OGGER ODGED WATER NOGGER ODGED WATER NOGGER ODGED WATER	SERIAL WNLOA SERIAL WNLOA R TEMP	L# AD TIME R IF DRY, H COMM AD TIME R AD TIME R IF DRY, H	AIR TO DIDITIO	ABOVE		UTM CREW ICE CO	cm	TETHE		
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	FU	LOCATION L CM DISLO JNCTIONAL LOCATION L	OGGER ODGED WATER NOGGER ODGED WATER NOGGER ODGED WATER	SERIAL WNLOA SERIAL WNLOA R TEMP	L# AD TIME R IF DRY, H COMM AD TIME R AD TIME R IF DRY, H	AIR TO DIDITIO	ABOVE		UTM CREW ICE CO	cm	TETHE		
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	FU	LOCATION L CM DISLO JNCTIONAL LOCATION L	OGGER SOUND WATER NOOGGER SOUND WE SOUND	SERIAL WNLOA SERIAL WNLOA R TEMP	L# AD TIME R IF DRY, H COMM AD TIME R AD TIME R IF DRY, H	AIR TO DIDITIO	ABOVE		UTM CREW ICE CO	cm	TETHE		
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	FU	LOCATION L CM DISLO JNCTIONAL LOCATION L	OGGER SOUND WATER NOOGGER SOUND WE SOUND	SERIAL WNLOA SERIAL WNLOA R TEMP	L# AD TIME R IF DRY, H COMM AD TIME R AD TIME R IF DRY, H	AIR TO DIDITIO	ABOVE		UTM CREW ICE CO	cm	TETHE		
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SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	FU	LOCATION L CM DISLO JNCTIONAL LOCATION L	OGGER SOUND WATER NOOGGER SOUND WE SOUND	SERIAL WNLOA SERIAL WNLOA R TEMP	L# AD TIME R IF DRY, H COMM AD TIME R AD TIME R IF DRY, H	AIR TO DIDITIO	ABOVE		UTM CREW ICE CO	cm	TETHE		

В	C HYD	RO PE	ACE RIV	ER TI	EMPE	RATU	RE MON	ITORING - D	OWNL	OAD I	NFC	RMA	ΓΙΟΝ F	ORM
SITEID		gmsUP1	LOCA	TION			GM	S Forebay		BANK				
LOGGER T	YPE	Т	īdbit		GGER S	SERIAL		10676155		UTM		548	8841	6209022
DOWNLOA	D DATE	22	2 Mar				DTIME	13:08		CREW				DC
TEST RECO	ORDER 1	TYPE	YSI	V	WATER	TEMP	0.6	AIR TEMP	8	ICECC	NDI	TIONS	Re	es. Frozen
						L	OGGER CO	ONDITIONS						
WATER D	FPTH	100	ст Г	DISLOD	OGED	no		EASON						
BURIED	no	100	FUNCTION		w et	110		EIGHT ABOVE V	MATED		om	тстыс	R TYPE	
BUNIED	110		FONCTIO	WAL	wei		COMM		VATER		CIII	TETTTE	KIIFE	steel buoy
							COMIN	LNIS						
RPL#19														
Low battery	v. I oaae	er replac	ed with RF	PI #43 ((SN 203	32187)								
Dow nload (л горіас	50 17 101 1 1	<i>-10</i> ((0.1200	,o <u>z</u> 101)								
DOW I III CAG														
SITEID		gmsUP2	LOCA	TION			GM	S Forebay		BANK				
LOGGER T		_	idbit		GGER S	SERIAL		10676180		UTM		548	8841	6209022
DOWNLOA	D DATE	22	2 Mar	201	9 DOV	VNLOA	DTIME	13:11		CREW			ВС	DC
TEST RECO	ORDER 1	YPE	YSI	V	WATER	TEMP	0.6	AIR TEMP	8	ICECC)NDI	TIONS	Re	es. Frozen
						L	OGGER CO	ONDITIONS						
WATER D	EPTH	1000		DISLOE	DGED	no		EASON						
BURIED	no		FUNCTIO	NAL	w et		-	EIGHT ABOVE V	VATER		cm	TETHE	RTYPE	steel buoy
							COMM	ENTS						
DDI #00														
RPL#20	214													
Dow nload (JK													
SITEID		ams DN2	LOCA	TION			GMS	Tailrace RDB		BANK				north
SITE ID LOGGER T		gmsDN2 T	LOCA		GGER S	SERIAL		Tailrace RDB 10669739		BANK UTM		548	3828	north 6207836
	YPE	T	idbit	LO	OGGER S			Tailrace RDB 10669739 13:48		BANK UTM CREW		548	3828 BC	6207836
LOGGER T	YPE D DATE	T	idbit	LO		VNLOA	#	10669739	-6	UTM	ONDI			6207836
LOGGER TO	YPE D DATE	T	idbit 1 Jan YSI	2019 V	9 DOV WATER	VNLOA TEMP	# D TIME 2.5	10669739 13:48	-6	UTM CREW	ONDIT			6207836 TE
LOGGER TO	YPE D DATE ORDER 1	T	īdbit 1 Jan	2019 V	9 DOV WATER	VNLOA TEMP	# D TIME 2.5	10669739 13:48 AIR TEMP	-6	UTM CREW	ONDI			6207836 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	T 1.50	idbit 1 Jan YSI	LO 2019 V	9 DOV WATER	VNLOA TEMP	# 2.5 OGGER CC R IF DRY, H	10669739 13:48 AIR TEMP DNDITIONS EASON HEIGHT ABOVE V		UTM CREW		TIONS		6207836 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	T 1.50	idbit 1 Jan YSI	LO 2019 V	9 DOV WATER DGED	VNLOA TEMP	# D TIME 2.5 OGGER CC	10669739 13:48 AIR TEMP DNDITIONS EASON HEIGHT ABOVE V		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no	TE 1'	idbit 1 Jan YSI cm D	V DISLOE	9 DOW WATER DGED w et	VNLOA TEMP LO	# 2.5 OGGER COR	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TOOWNLOATEST RECO	DEPTH no	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	idbit 1 Jan YSI cm D	V DISLOE	9 DOW WATER DGED w et	VNLOA TEMP LO	# 2.5 OGGER COR	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V		UTM CREW		TIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle	YPE D DATE DRDER 1 DEPTH no gger gms oads Oh	TYPE 150	idbit 1 Jan YSI cm D FUNCTION	LO 2019 V DISLOE NAL	9 DOW WATER DGED w et	TEMP Lono	# D TIME 2.5 OGGER CC R IF DRY, H COMM	10669739 13:48 AIR TEMP DINDITIONS EASON IEIGHT ABOVE V ENTS		UTM CREW		FIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle cable ok (s	DEPTH no agger gms oads Ohtainless	TTE 11 TYPE 150 SDN2-BU (steel ca	idbit 1 Jan YSI cm D FUNCTION J RPL#367, ble section	VOISLOE NAL	9 DOW WATER DGED w et	TEMP Lono	# D TIME 2.5 OGGER CC R IF DRY, H COMM	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V		UTM CREW		FIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle	DEPTH no agger gms oads Ohtainless	TTE 11 TYPE 150 SDN2-BU (steel ca	idbit 1 Jan YSI cm D FUNCTION J RPL#367, ble section	VOISLOE NAL	9 DOW WATER DGED w et	TEMP Lono	# D TIME 2.5 OGGER CC R IF DRY, H COMM	10669739 13:48 AIR TEMP DINDITIONS EASON IEIGHT ABOVE V ENTS		UTM CREW		FIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle cable ok (s	DEPTH no agger gms oads Ohtainless	TTE 11 TYPE 150 SDN2-BU (steel ca	idbit 1 Jan YSI cm D FUNCTION J RPL#367, ble section	VOISLOE NAL	9 DOW WATER DGED w et	TEMP Lono	# D TIME 2.5 OGGER CC R IF DRY, H COMM	10669739 13:48 AIR TEMP DINDITIONS EASON IEIGHT ABOVE V ENTS		UTM CREW		FIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle cable ok (s	DEPTH no agger gms oads Ohtainless	TTE 11 TYPE 150 SDN2-BU (steel ca	idbit 1 Jan YSI cm D FUNCTION J RPL#367, ble section	VOISLOE NAL	9 DOW WATER DGED w et	TEMP Lono	# D TIME 2.5 OGGER CC R IF DRY, H COMM	10669739 13:48 AIR TEMP DINDITIONS EASON IEIGHT ABOVE V ENTS		UTM CREW		FIONS	ВС	6207836 TE none
WATER D BURIED Back-up log both downle cable ok (s Primary Log	YPE D DATE DRDER 1 DEPTH no agger gma oads Obtainless gger-Rpl	TE 11 TYPE 150 SDN2-BU (steel ca #11, SN	idbit 1 Jan YSI cm C FUNCTION 1 RPL#367, ble section 1 0669739	VOISLOE NAL	9 DOW WATER DGED w et	TEMP Lono	# D TIME 2.5 OGGER CC R IF DRY, H COMM The capsule and cable a	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Around rock)		UTM CREW ICE CO		TETHE	BC R TYPE	6207836 TE none
Back-up log both downle cable ok (s Primary Log	YPE D DATE DRDER 1 DEPTH no agger gma oads Obtainless gger-Rpl	TTE 11 TYPE 150 150 SDN2-BU steel ca #11, SN	idbit 1 Jan YSI cm C FUNCTION 1 RPL#367, ble section 1 0669739	VOISLOE NAL S/N20 n attack	9 DOW WATER DGED w et 0 03332121	VNLOA TEMP Lo no	# D TIME 2.5 OGGER CC R IF DRY, H COMM De capsule	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Around rock)		UTM CREW ICE CO		TETHE	BC R TYPE	6207836 TE none rock
Back-up log both downle cable ok (s Primary Log	YPE D DATE DRDER 1 DEPTH no oads Obtainless gger-Rpl	T T 11 150 150 150 150 150 150 150 150 150	idbit Jan YSI cm D FUNCTION I RPL#367, ble section 10669739	VOISLOE NAL S/N20 attack	9 DOW WATER DGED w et 0 03332121 shed to g	NNLOA TEMP Lono 1 in sam galvaniz	# D TIME 2.5 OGGER CCO R IF DRY, H COMM The capsule and cable and	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Around rock) Tailrace LDB 10635063		UTM CREW ICE CO		TETHE	BC R TYPE	6207836 TE none rock
Back-up log both downle cable ok (s Primary Log LOGGER T DOWNLOA	YPE D DATE DRDER 1 DEPTH no agger gms oads Obtainless gger-Rpl YPE D DATE	TTE 1150 150 150 SDN2-BU (steel ca #11, SN	idbit Jan YSI cm D FUNCTION RPL#367, ble section 10669739 LOCA idbit Jan Jan	VOISLOE NAL S/N20 attack TION LO 201:	DGED wet 03332121	NNLOA TEMP LO no 1 in sam galvaniz	# D TIME 2.5 OGGER CO R IF DRY, H COMM De capsule 2 ed cable a	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Around rock) Tailrace LDB 10635063 14:05	VATER	UTM CREW ICE CO	cm	TETHE so 548	BC R TYPE	6207836 TE none rock
Back-up log both downle cable ok (s Primary Log	YPE D DATE DRDER 1 DEPTH no agger gms oads Obtainless gger-Rpl YPE D DATE	TTE 1150 150 150 SDN2-BU (steel ca #11, SN	idbit Jan YSI cm D FUNCTION I RPL#367, ble section 10669739	VOISLOE NAL S/N20 attack TION LO 201:	9 DOW WATER DGED w et 0 03332121 shed to g	NNLOA TEMP LO no 1 in sam galvaniz	# D TIME 2.5 OGGER CO R IF DRY, H COMM De capsule Ced cable a GMS # D TIME 1.7	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Around rock) Tailrace LDB 10635063 14:05 AIR TEMP		UTM CREW ICE CO	cm	TETHE so 548	BC R TYPE	6207836 TE none rock
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	PPEDRDER 1 DEPTH no D	TTYPE 150 150 SDN2-BU (steel ca #11, SN gmsDN1 T TYPE	idbit Jan YSI cm P FUNCTION J RPL#367, ble section 10669739 LOCA idbit Jan YSI	VOISLOE NAL S/N20 attacle TION LO 2011	DGED wet Check to g OGGER S 9 DOW WATER	NNLOA TEMP LO no 1 in sam galvaniz SERIAL NNLOA TEMP	# D TIME 2.5 OGGER CO R IF DRY, H COMM DE Capsule Red Cable a GMS # D TIME 1.7 OGGER CO	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Iround rock) Tailrace LDB 10635063 14:05 AIR TEMP DNDITIONS	VATER	UTM CREW ICE CO	cm	TETHE so 548	BC R TYPE	6207836 TE none rock
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	PEPTH OEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH	TTE 1150 150 150 SDN2-BU (steel ca #11, SN	idbit Jan YSI cm D FUNCTION I RPL#367, ble section 10669739 LOCA idbit Jan YSI cm D	VOISLOE NAL S/N20 attacle TION LO 2011 V	DGED wet ched to g DGGER S DGGER S DGGED WATER	NNLOA TEMP LO no 1 in sam galvaniz	# D TIME 2.5 OGGER CO R IF DRY, H COMM DE Capsule Red Cable a GMS # D TIME 1.7 OGGER CO R	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Iround rock) Tailrace LDB 10635063 14:05 AIR TEMP DNDITIONS EASON	VATER	UTM CREW ICE CO	cm	SO 548	BC R TYPE	6207836 TE none rock 6207761 TE none
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	PPEDRDER 1 DEPTH no D	TTYPE 150 150 SDN2-BU (steel ca #11, SN gmsDN1 T TYPE	idbit Jan YSI cm P FUNCTION J RPL#367, ble section 10669739 LOCA idbit Jan YSI	VOISLOE NAL S/N20 attacle TION LO 2011 V	DGED wet Check to g OGGER S 9 DOW WATER	NNLOA TEMP LO no 1 in sam galvaniz SERIAL NNLOA TEMP	# D TIME 2.5 OGGER CO R IF DRY, H COMM DE Capsule Red Cable a GMS # D TIME 1.7 OGGER CO R IF DRY, H	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Iround rock) Tailrace LDB 10635063 14:05 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V	VATER	UTM CREW ICE CO	cm	SO 548	BC R TYPE	6207836 TE none rock
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	PEPTH OEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH	TTYPE 150 150 SDN2-BU (steel ca #11, SN gmsDN1 T TYPE	idbit Jan YSI cm D FUNCTION I RPL#367, ble section 10669739 LOCA idbit Jan YSI cm D	VOISLOE NAL S/N20 attacle TION LO 2011 V	DGED wet ched to g DGGER S DGGER S DGGED WATER	NNLOA TEMP LO no 1 in sam galvaniz SERIAL NNLOA TEMP	# D TIME 2.5 OGGER CO R IF DRY, H COMM DE Capsule Red Cable a GMS # D TIME 1.7 OGGER CO R	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Iround rock) Tailrace LDB 10635063 14:05 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V	VATER	UTM CREW ICE CO	cm	SO 548	BC R TYPE	6207836 TE none rock 6207761 TE none
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	PEPTH OEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH ODEPTH	TTYPE 150 150 SDN2-BU (steel ca #11, SN gmsDN1 T TYPE	idbit Jan YSI cm D FUNCTION I RPL#367, ble section 10669739 LOCA idbit Jan YSI cm D	VOISLOE NAL S/N20 attacle TION LO 2011 V	DGED wet ched to g DGGER S DGGER S DGGED WATER	NNLOA TEMP LO no 1 in sam galvaniz SERIAL NNLOA TEMP	# D TIME 2.5 OGGER CO R IF DRY, H COMM DE Capsule Red Cable a GMS # D TIME 1.7 OGGER CO R IF DRY, H	10669739 13:48 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V ENTS 13:47 Iround rock) Tailrace LDB 10635063 14:05 AIR TEMP DNDITIONS EASON IEIGHT ABOVE V	VATER	UTM CREW ICE CO	cm	SO 548	BC R TYPE	6207836 TE none rock 6207761 TE none
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	YPE D DATE DEPTH no gger gms oads Of tainless gger-RpI YPE D DATE DRDER 1	T T 1: 11: 150 150 150 SDN2-BU (idbit Jan YSI cm D FUNCTION J RPL#367, ble section 10669739 LOCA idbit Jan YSI cm D FUNCTION	LOC 2019 VOISLOE NAL TION LOC 2019 VOISLOE NAL	DGED wet DGGER \$ 9 DOW WATER	NNLOA TEMP Lo no 1 in sam galvaniz SERIAL NNLOA TEMP Lo	# D TIME 2.5 OGGER CO R IF DRY, H COMM De capsule 2 Ced cable a GMS	10669739 13:48 AIR TEMP DNDITIONS EASON HEIGHT ABOVE V ENTS 13:47 Around rock) Tailrace LDB 10635063 14:05 AIR TEMP DNDITIONS EASON HEIGHT ABOVE V ENTS	VATER	UTM CREW ICE CO	cm	SO 548	BC R TYPE	6207836 TE none rock 6207761 TE none
Back-up log both downle cable ok (s Primary Log SITE ID LOGGER T' DOWNLOA TEST RECO	PPE D DATE D D D DATE D D D D D D D D D D D D D D D D D D D	TT 11 150 150 150 150 150 150 150 150 150	idbit Jan YSI cm D FUNCTION J RPL#367, ble section 10669739 LOCA idbit Jan YSI cm D FUNCTION	LOC 2019 VOISLOE NAL TION LOC 2019 VOISLOE NAL	DGED wet DGGER \$ 9 DOW WATER	NNLOA TEMP Lo no 1 in sam galvaniz SERIAL NNLOA TEMP Lo	# D TIME 2.5 OGGER CO R IF DRY, H COMM De capsule 2 Ced cable a GMS	10669739 13:48 AIR TEMP DNDITIONS EASON HEIGHT ABOVE V ENTS 13:47 Around rock) Tailrace LDB 10635063 14:05 AIR TEMP DNDITIONS EASON HEIGHT ABOVE V ENTS	VATER	UTM CREW ICE CO	cm	SO 548	BC R TYPE	6207836 TE none rock 6207761 TE none
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В	C HYD	RO PE	ACE R	VER	TEMP	ERATU	RE MON	ITORING -	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		pcnUP1	LOC	OITA	N		PCI	N Forebay		BANK				north
LOGGER T	YPE		Tidbit		.OGGER	SERIAL		10635067		UTM		562	2710	6204068
DOWNLOA	D DATE	2	22 Ma		019 DO			11:4	4	CREW				DC
TEST RECO	ORDER 1	YPE	YS	31	WATE	RTEMP	1.0	AIR TEMP	8.0	ICEC	NDI	TIONS	W. s	side of boom
						L	OGGER CO	ONDITIONS						
WATER D	EPTH	100	cm	DISLO	ODGED	no	R	EASON						
BURIED	no		FUNCT			,,,0		EIGHT ABOVE	WATER		cm	TETHE	RTYPE	log boom
DOMED	110		TONOT	OITAL	Wet		COMM		WATER		CIII		IX IIII E	log boom
							COMM	2110						
fail light indi	cated bi	ut dow r	load OK											
all stainless			noud Oit											
Rpl #10, SN														
logger repla	ced w it	h RPL#4	42 (SN 20	33186	i)									
SITEID		pcnDN2	LOC	OITA	N		PC	N Tailrace		BANK				north
LOGGER T	YPE		Tidbit	L	OGGER	SERIAL	#	10156317		UTM		562	2803	6204854
DOWNLOA	D DATE	1	I1 Ja	n 20	019 DO	WNLOA	DTIME	12:3	6	CREW			BC	TE
TEST RECO	ORDER 1	YPE	YS	31	WATE	RTEMP	2.1	AIR TEMP	-12.0	ICEC	DNDI	TIONS	snow	& ice on shore
						L		ONDITIONS						
WATER D		150			ODGED	no		EASON				T-11	D T (DE	
BURIED	no		FUNCT	ONAL	w et		,	EIGHT ABOVE	WATER		cm	IEIHE	RTYPE	rock
							COMM	ENI 5						
	214													
dow nload C														
all stainless	steel ca	able ok												
RPL# 2														
eite in	no	DNO.	211 1 00	ATION				Al Tailean		DANK				
SITEID			BU LOC			OF DIAL		N Tailrace		BANK		506	2000	north
LOGGER T	YPE		Tidbit	L	OGGER		#	10635061	2	UTM		562	2803	6204854
LOGGER T	YPE D DATE	1	Tidbit I1 Ja	L	. OGGER 019 DO	WNLOA	# DTIME	10635061 12:3		UTM CREW) NIDIT		ВС	6204854 TE
LOGGER T	YPE D DATE	1	Tidbit	L	. OGGER 019 DO	WNLOA R TEMP	# D TIME 2.1	10635061 12:3 AIR TEMP	3 -12.0	UTM	DNDI		ВС	6204854
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1	1 Г ҮРЕ	Tidbit 1 Ja Y8	n 20	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1	10635061 12:3 AIR TEMP ONDITIONS		UTM CREW	ONDI		ВС	6204854 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE DRDER 1	1	Tidbit 11 Ja YS	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA R TEMP	# 2.1 OGGER CO	10635061 12:3 AIR TEMP DNDITIONS EASON	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER TY DOWNLOA TEST RECO	YPE D DATE ORDER 1	1 Г ҮРЕ	Tidbit 1 Ja Y8	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW	ONDI	TIONS	ВС	6204854 TE
LOGGER TO DOWNLOA TEST RECO	YPE D DATE DRDER 1	1 Г ҮРЕ	Tidbit 11 Ja YS	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER CO	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOA TEST RECO	PEPTH no	1 Г ҮРЕ	Tidbit 11 Ja YS	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	DEPTH NO	1 1 Γ ΥΡΕ	Tidbit 11 Ja YS	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER T' DOWNLOA TEST RECC WATER D BURIED download C all stainless	DEPTH no	1500 able ok	Tidbit 11 Ja YS cm FUNCT	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER T' DOWNLOA TEST RECO WATER D BURIED download C all stainless Anchored to	DEPTH no DK steel cao same	150 able ok	Tidbit 11 Ja YS cm FUNCT	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER T' DOWNLOA TEST RECC WATER D BURIED download C all stainless	DEPTH no DK steel cao same	150 able ok	Tidbit 11 Ja YS cm FUNCT	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER T' DOWNLOA TEST RECO WATER D BURIED download C all stainless Anchored to	DEPTH no DK steel cao same	150 able ok	Tidbit 11 Ja YS cm FUNCT	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER T' DOWNLOA TEST RECO WATER D BURIED download C all stainless Anchored to	DEPTH no DK steel cao same	150 able ok	Tidbit 11 Ja YS cm FUNCT	L n 20 SI DISLO	OGGER 019 DO WATER	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW		TIONS	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECOMMENTED WATER DOWNLOAD COMMENTED download Commented to all stainless Anchored to Rpl #9, SN1	DEPTH no DK steel cao same	150 able ok	Tidbit 1 Ja YS 0 cm FUNCT	DISLO	OGGER D19 DO' WATER ODGED Wet	WNLOA RTEMP LO	# D TIME 2.1 OGGER CO R IF DRY, H	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW ICE CO		TIONS	snow	6204854 TE & ice on shore
LOGGER T' DOWNLOA TEST RECO WATER D BURIED download C all stainless Anchored to	PEPTH no OK steel ca o same 063506	150 able ok	Tidbit 1 Ja YS 0 cm FUNCT	DISLO ONAL	OGGER D19 DO' WATER ODGED W et	WNLOA R TEMP Lo	# D TIME 2.1 OGGER CC R IF DRY, F	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW ICE CO		TIONS	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PEPTH no OK steel co o same 063506	150 150 able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO ONAL	OGGER ODGED WATER ODGED Wet	WNLOA R TEMP Lo	# D TIME 2.1 OGGER CC R IF DRY, F	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW ICE CO		TIONS	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Color all stainless Anchored to Rpl #9, SN1	PEPTH no OK steel co o same 063506	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO ONAL	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO	# D TIME 2.1 OGGER CC R IF DRY, F	10635061 12:3 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW ICE CO	cm	TETHE	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Coall stainless Anchored to Rpl #9, SN1 SITE ID LOGGER TO DOWNLOAD	PEPTH no OK steel co o same 063506	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO ONAL	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CC R IF DRY, F COMM	10635061 12:3 AIR TEMP INDITIONS EASON IEIGHT ABOVE	-12.0	UTM CREW ICE CO	cm	TETHE	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Coall stainless Anchored to Rpl #9, SN1 SITE ID LOGGER TO DOWNLOAD	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO ONAL	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CC R IF DRY, F COMM	AIR TEMP	-12.0	UTM CREW ICE CO	cm	TETHE	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO CATION L	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CC R IF DRY, F COMM	AIR TEMP AIR TEMP AIR TEMP AIR TEMP AIR TEMP	-12.0	UTM CREW ICE CO	cm	TETHE	snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO CATION L	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CC R IF DRY, F COMM	AIR TEMP AIR TE	-12.0	UTM CREW ICE CO	cm	TETHE	BC snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO CATION L	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CO R IF DRY, F COMM # D TIME OGGER CO R IF DRY, F	AIR TEMP AIR TE	-12.0	UTM CREW ICE CO	cm	TETHE	BC snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO CATION L	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CO R IF DRY, F COMM # D TIME OGGER CO R IF DRY, F	AIR TEMP AIR TE	-12.0	UTM CREW ICE CO	cm	TETHE	BC snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO CATION L	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CO R IF DRY, F COMM # D TIME OGGER CO R IF DRY, F	AIR TEMP AIR TE	-12.0	UTM CREW ICE CO	cm	TETHE	BC snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO CATION L	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CO R IF DRY, F COMM # D TIME OGGER CO R IF DRY, F	AIR TEMP AIR TE	-12.0	UTM CREW ICE CO	cm	TETHE	BC snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO CATION L	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CO R IF DRY, F COMM # D TIME OGGER CO R IF DRY, F	AIR TEMP AIR TE	-12.0	UTM CREW ICE CO	cm	TETHE	BC snow	6204854 TE & ice on shore
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK steel co o same 0635066 YPE D DATE D D D D D D D D D D D D D D D D D D D	able ok rock as	Tidbit 1 Ja YS 0 cm FUNCT	DISLO CATION L	OGGER ODGED WATER ODGED Wet	WNLOAR TEMP LO NO SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER CO R IF DRY, F COMM # D TIME OGGER CO R IF DRY, F	AIR TEMP AIR TE	-12.0	UTM CREW ICE CO	cm	TETHE	BC snow	6204854 TE & ice on shore

B	C HYD	RO PF	ACE RIV	ER TF	MPE	RATU	RE MOI	NITORING - [DOWNI	OADI	NFC	RMA	ΓΙΟΝ F	ORM
SITEID		half UP2	LOCA					Halfway River		BANK				north
LOGGER T			Tidbit		GER S	FRIAI		20030829		UTM		505	5569	6230541
DOWNLOA							# DTIME	13:36		CREW		390		TE
TEST RECO			YSI		ATER		1.7	AIR TEMP	-12		N IDIT		ВС	
TEST RECO		ITE	1 31	VV	AILN			ONDITIONS	- 12	ICECC	ווטאונ	IONS		none
14/4 ==== =				101.00	0.ED									
WATER D		200		ISLOD		no		REASON						
BURIED	no		FUNCTION	JAL V	w et		•	HEIGHT ABOVE	WATER		cm	TETHE	R TYPE	spruce
							COMI	MENTS						
dow nload (JK													
cable OK	1000000													
RPL# 33 SN	1200308	29												
SITEID		halfi ID1	1.004	TION			/5	Halferran Direct		DANIZ			41-	
LOGGER T		halfUP1	LOCA ⁻ Tidbit		GER S	EDIAI		Halfway River 20332123		BANK			uth 5165	6230094
DOWNLOA							# DTIME	13:34	1	CREW		590		TE
TEST RECO			YSI		ATER		1.7	AIR TEMP	-12	ICECC	בורואנ	PIONS	DO	none
1201 1120		=	1 01		, <u></u>			ONDITIONS		IOLOC) (IDI	10140		Horio
WATER D	EPTH	200	cm D	ISLOD	GED	no		REASON						
BURIED	no		FUNCTION	VAL \	w et		IF DRY,	HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce tree
							COMI	MENTS						
dow nload (OK													
cable OK														
RPL #39, S	N 20222	123												
SITEID		half DN2	LOCA	FION			d/s of	Halfway Piyer		BANK				north
SITE ID		half DN2			SGER S	FRIAI		Halfway River		BANK		508	2108	north
LOGGER T	YPE	7	lidbit	LOG	GER S		#	10669748	6	UTM		598	3198 BC	6232169
	YPE D DATE		lidbit	LOG 2019		/NLOA			6 -10)NDI1			
LOGGER T	YPE D DATE		Tidbit 3 Jan	LOG 2019	DOW	/NLOA	# D TIME 0.8	10669748 13:56		UTM CREW	NDIT			6232169 TE
LOGGER T	YPE D DATE ORDER 1	T : 3	Tidbit 3 Jan	2019 W	DOW	/NLOA	# D TIME 0.8 DGGER C	10669748 13:56 AIR TEMP		UTM CREW				6232169 TE
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER 1	7 : 3 ГҮРЕ	Fidbit B Jan YSI	2019 W	DOW	/NLOA	# 0.8 OGGER C	10669748 13:56 AIR TEMP ONDITIONS	-10	UTM CREW	d	FIONS ebris		6232169 TE
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	7 : 3 ГҮРЕ	Fidbit 3 Jan YSI cm D	2019 W	DOW ATER	/NLOA	0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON	-10	UTM CREW	d	FIONS ebris	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER 1 DEPTH	7 : 3 ГҮРЕ	Fidbit 3 Jan YSI cm D	2019 W	DOW ATER	/NLOA	0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-10	UTM CREW	d	FIONS ebris	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	PEPTH no	150	Fidbit 3 Jan YSI cm D	2019 W	DOW ATER	/NLOA	0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-10	UTM CREW	d	FIONS ebris	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw	DEPTH no	150	Fidbit 3 Jan YSI cm D	2019 W	DOW ATER	/NLOA	0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-10	UTM CREW	d	FIONS ebris	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	DEPTH no	150	Fidbit 3 Jan YSI cm D	2019 W	DOW ATER	/NLOA	0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-10	UTM CREW	d	FIONS ebris	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw	DEPTH no	150	Fidbit 3 Jan YSI cm D	2019 W	DOW ATER	/NLOA	0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-10	UTM CREW	d	FIONS ebris	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw	DEPTH no	150	Fidbit 3 Jan YSI cm D	2019 W	DOW ATER	/NLOA	0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-10	UTM CREW	d	FIONS ebris	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw	DEPTH no	150	Fidbit 3 Jan YSI cm D	2019 W	DOW ATER	/NLOA	0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-10	UTM CREW	d	FIONS ebris	ВС	6232169 TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw RPL#15, 10	PPE D DATE DROER 1 DEPTH no Dok ung to \$669748	TYPE 150	Idbit 3 Jan YSI cm D FUNCTION	LOG 2019 W SISLODO NAL	DOW ATER	/NLOA	# D TIME 0.8 OGGER C yes IF DRY,	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE WENTS	-10	UTM CREW ICE CO	d	FIONS ebris	ВС	6232169 TE none w illow
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw RPL#15, 10	PPE D DATE DROBER 1 DEPTH no ok ung to s 669748	TYPE 150 Shore	Jan YSI cm D FUNCTION	LOG 2019 W SISLODO NAL V	GED w et	/NLOA	# D TIME 0.8 DGGER C yes IF DRY, COMI	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE WENTS	-10	UTM CREW ICE CO	d	ebris TETHE	R TYPE	6232169 TE none w illow
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw RPL#15, 10	PPE D DATE DROER 1 DEPTH no ok ung to s 669748	150 shore	Jan YSI cm D FUNCTION	LOG 2019 WISLODONAL V	GED wet	INLOA TEMP LC	# D TIME 0.8 OGGER C yes IF DRY, COMI	10669748 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE WENTS Half w ay River 10156314	-10	UTM CREW ICE CO	d	ebris TETHE	BCR TYPE	6232169 TE none w illow
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw RPL#15, 10 SITE ID LOGGER T DOWNLOA	PPE D DATE DROER 1 DEPTH no Dok ung to s 669748 ha YPE D DATE	150 150 150 150 150 150 150 150 150 150	Idbit Jan	VISLODO NAL LOG 2019	GED wet	INLOA TEMP LO	# D TIME 0.8 DGGER C yes IF DRY, COMI	Half w ay River 10156314 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE WENTS	-10 EWATER	UTM CREW ICE CO	d cm	ebris TETHE	BCR TYPE	6232169 TE none willow north 6263144 TE
LOGGER T DOWNLOA TEST RECO WATER D BURIED download o partially sw RPL#15, 10	PPE D DATE DROER 1 DEPTH no Dok ung to s 669748 ha YPE D DATE	150 150 150 150 150 150 150 150 150 150	Jan YSI cm D FUNCTION	VISLODO NAL LOG 2019	GED wet	FERIAL ITEMP LO SERIAL INLOA	# D TIME 0.8 OGGER C yes IF DRY, COMII d/s of # D TIME 0.8	Half w ay River 10156314 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE WENTS	-10	UTM CREW ICE CO	d cm	ebris TETHE	BCR TYPE	6232169 TE none w illow
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LOGGER T DOWNLOA TEST RECC WATER D BURIED download o partially sw RPL#15, 10 SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED labelled "ha chain had r	PPEDROER 1 DEPTH no Disk ung to s 669748 PPEDROER 1 DEPTH no DEPTH no DEPTH no DEPTH no	150 150 shore 150 150 150 100	BU LOCATION BU LOCATION BU LOCATION SU LOCATION Com D SU LOCATION Com D Com D	TION LOG 2019 W	GED Wet SGED DOWNATER	FERIAL TEMP LO FERIAL TEMP LO	# D TIME 0.8 DGGER C yes IF DRY, COMI d/s of # D TIME 0.8	Halfway River 10156314 13:56 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS	-10 E WATER	UTM CREW ICE CO	d	ebris TETHE 598	R TYPE	none w illow north 6263144 TE none

BC H	/DRO F	PEAC	E RIVE	ER T	EMPE	RATU	RE MON	IITORING -	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID	mobl	JP2	LOCAT	ION			u/s of	Moberly River		BANK				north
LOGGER TYPE		Tidb	it	LO	GGER	SERIAL	#	10669754		UTM		62	7501	6232563
DOWNLOAD DA	TE	19	Mar			WNLOA		12:2	:1	CREW	,			TE
TEST RECORDS			YSI			TEMP	1.2	AIR TEMP	6.0	ICEC		LIUNS		none
1201112001122			1 01					ONDITIONS	0.0	IOLO	JINDI	10110		Tione
WATER DERT	1 4	F0	om Di	CL OF	OCED			REASON						
WATER DEPT		50	cm DI			no								
BURIED	yes	s FU	NCTION	AL	w et		•	HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	birch
							COMM	IENTS						
RPL#16, SN 106	69754													
dow nload ok														
0.55.15		ID.						 					_	
SITEID	mobl		LOCAT					Moberly River		BANK			outh	
LOGGER TYPE		Tidb		_		SERIAL		10887852	_	UTM		627	7158	6232349
DOWNLOAD DA		19	Mar			WNLOA		12:3		CREW			BC	TE
TEST RECORDE	RIYPE		YSI	V	WATER		1.2	AIR TEMP	6.0	ICEC	ONDI	TIONS		none
WATER DEPT	.	30	cm DI	el Ol	OCED.	L		REASON		ico	1			
BURIED no			NCTION		wet		,	HEIGHT ABOVE	WATED	ice	om	TETHE	RTYPE	alder
BOINED III	,	10	NC HOI	IAL	WEL		COMN		WAILK		CIII	ILIIIL	XIIIL	aluei
							CONTIN	ILITIO						
RPL# 21, SN108	87852													
stainless cable														
dow nload ok														
sw ung to shore	but w et													
3 1 3 1 1 1														
SITEID	mobD	DN1	LOCAT	ION			d/s of	Moberly River		BANK		sc	outh	
SITE ID LOGGER TYPE	mobD	DN1 Tidb			GGER :	SERIAL		Moberly River 10676146		BANK UTM			outh 0776	6229287
				LO		SERIAL WNLOA	#	•	9				0776	6229287 TE
LOGGER TYPE	TE	Tidb 19	it	LO 201		NNLOA	#	10676146	9 6.0	UTM	'	630	0776	
LOGGER TYPE DOWNLOAD DA	TE	Tidb 19	it Mar	LO 201	9 DO \	WNLOA TEMP	# DTIME 1.2	10676146 12:5		UTM CREW	'	630	0776	TE
LOGGER TYPE DOWNLOAD DA	TE R TYPE	Tidb 19	it Mar	201 V	9 DON	WNLOA TEMP	# 1.2 DGGER CO	10676146 12:5 AIR TEMP ONDITIONS REASON	6.0	UTM CREW	'	630	0776	TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE	Tidb 19 30	it Mar YSI	LO 201 V	9 DON	WNLOA TEMP	# 1.2 DGGER CO	10676146 12:5 AIR TEMP ONDITIONS	6.0	UTM CREW ICE CO	ONDIT	630 FIONS	0776	TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no	TE R TYPE	Tidb 19 30	it Mar YSI cm DI	LO 201 V	9 DONWATER	WNLOA TEMP	# 1.2 DGGER CO	10676146 12:5 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	ONDI	630 FIONS	0776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106	TE R TYPE	Tidb 19 30	it Mar YSI cm DI	LO 201 V	9 DONWATER	WNLOA TEMP	# 1.2 OGGER Co	10676146 12:5 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	ONDI	630 FIONS	0776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK	TE R TYPE H 3	Tidb 19 30 FU	it Mar YSI cm DI NCTION	LO 201 V	9 DONWATER	WNLOA TEMP	# 1.2 OGGER Co	10676146 12:5 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	ONDI	630 FIONS	0776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially swung	TE R TYPE H 376146	Tidb 19 30 FU	it Mar YSI cm DI NCTION	LO 201 V	9 DONWATER	WNLOA TEMP	# 1.2 OGGER Co	10676146 12:5 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	ONDI	630 FIONS	0776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK	TE R TYPE H 376146	Tidb 19 30 FU	it Mar YSI cm DI NCTION	LO 201 V	9 DONWATER	WNLOA TEMP	# 1.2 OGGER Co	10676146 12:5 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	ONDI	630 FIONS	0776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially swung	TE R TYPE H 376146	Tidb 19 30 FU	it Mar YSI cm DI NCTION	LO 201 V	9 DONWATER	WNLOA TEMP	# 1.2 OGGER Co	10676146 12:5 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	ONDI	630 FIONS	0776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially swung	TE R TYPE H 376146	Tidb 19 30 FU	it Mar YSI cm DI NCTION	LO 201 V	9 DONWATER	WNLOA TEMP	# 1.2 OGGER Co	10676146 12:5 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	ONDI	630 FIONS	0776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially swung	TE R TYPE H 376146	Tidb 19 30 FU	it Mar YSI cm DI NCTION	LO 201 V	9 DONWATER	WNLOA TEMP	# 1.2 OGGER Co	10676146 12:5 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	ONDI	630 FIONS	0776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially sw ung replaced cable v	TE R TYPE H 37 76146 to shore with chair	Tidb 19 30 FU but we	Mar YSI cm DI NCTION	LO 201 V ISLOE	9 DONWATER	WNLOA TEMP	# 1.2 DGGER CC yes F IF DRY, F	10676146 12:5 AIR TEMP DNDITIONS REASON HEIGHT ABOVE	6.0	CREW ICE CO	cm	630 FIONS TETHE	D776 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially sw ung replaced cable v	TE R TYPE H 37 76146 to shore with chair	Tidb 19 30 FU but w	Mar YSI cm DI NCTION	LO 201 V ISLOE VAL	9 DOV WATER DGED w et	WNLOA	# D TIME 1.2 DGGER CG yes F IF DRY, F COMIN	10676146 12:5 AIR TEMP CONDITIONS REASON HEIGHT ABOVE TENTS Moberly River	6.0	UTM CREW ICE CO	cm	630 TETHE	D776 BC RTYPE	none alder
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE	TERTYPE H (7) 76146 to shore with chair	Tidb 19 30 FU but w	Mar YSI cm DI NCTION et	LOO 2011 VVISSLODINAL	9 DONWATER DGED wet	WNLOA TEMP LO	# D TIME 1.2 DGGER CC yes FIF DRY, FC COMIN	10676146 12:5 AIR TEMP DNDITIONS REASON HEIGHT ABOVE IENTS Moberly River 10676147	EWATER	UTM CREW ICE CO ice	cm	630 TETHE	DOTTO BC	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA	TE RTYPE H 30 76146 to shore with chair	Tidb 19 30 FU but w	Mar YSI cm DI NCTION et	LOO 2011 V	9 DONWATER DGED w et	WNLOA TEMP LO SERIAL WNLOA	# D TIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River	6.0 EWATER	UTM CREW ICE CO ice	cm	FIONS TETHE sc 630	DOTTO BC	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE	TE RTYPE H 30 76146 to shore with chair	Tidb 19 30 FU but w	Mar YSI cm DI NCTION et	LOO 2011 V	9 DONWATER DGED w et	SERIAL WNLOA	# D TIME 1.2 DGGER CC yes FIF DRY, FC COMIN	Moberly River 10676147 13:1	EWATER	UTM CREW ICE CO ice	cm	FIONS TETHE sc 630	DOTTO BC	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE To Shore with chair	Tidb 19 30 FU but w	it Mar YSI cm DI NCTION et LOCAT it Mar YSI	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBEL TEMP	6.0 EWATER	DANK UTM CREW ICE CO	cm	FIONS TETHE sc 630	DOTTO BC	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE TO STATE TO SHORE THE STATE TYPE TO STA	Tidb 19 30 FU but w	Mar YSI Cm DI NCTION et	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBEL ASON HEIGHT ABOVE 1ENTS	6.0 EWATER	CREW ICE CO	cm	FIONS TETHE SC 630	DOTTO BC	alder 6229275 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE TO STATE TO SHORE THE STATE TYPE TO STA	Tidb 19 30 FU but w	it Mar YSI cm DI NCTION et LOCAT it Mar YSI	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS MOBERT ABOVE 1ENTS	6.0 EWATER	DANK UTM CREW ICE CO	cm	FIONS TETHE SC 630	DOTTO BC	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE TO STATE TO SHORE THE STATE TYPE TO STA	Tidb 19 30 FU but w	Mar YSI Cm DI NCTION et	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS MOBERT ABOVE 1ENTS	6.0 EWATER	CREW ICE CO	cm	FIONS TETHE SC 630	DOTTO BC	alder 6229275 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no	TE R TYPE TO STATE TO SHORE THE STATE TYPE TO STA	Tidb 19 30 FU but w	Mar YSI Cm DI NCTION et	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS MOBERT ABOVE 1ENTS	6.0 EWATER	CREW ICE CO	cm	FIONS TETHE SC 630	DOTTO BC	alder 6229275 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no download OK	TE R TYPE To shore with chair mobDN: TE R TYPE	Tidb 19 30 FU but w	Mar YSI Cm DI NCTION et	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS MOBERT ABOVE 1ENTS	6.0 EWATER	CREW ICE CO	cm	FIONS TETHE SC 630	DOTTO BC	alder 6229275 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED download OK Rpl # 18, S/N106	TE RTYPE To 76146 To shore with chain mobDN: TE RTYPE THE ST6147	Tidb 19 30 FU but we in	Mar YSI Cm DI NCTION et	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS MOBERT ABOVE 1ENTS	6.0 EWATER	CREW ICE CO	cm	FIONS TETHE SC 630	DOTTO BC	alder 6229275 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no download OK	TE RTYPE To 76146 To shore with chain mobDN: TE RTYPE THE ST6147	Tidb 19 30 FU but we in	Mar YSI Cm DI NCTION et	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS MOBERT ABOVE 1ENTS	6.0 EWATER	CREW ICE CO	cm	FIONS TETHE SC 630	DOTTO BC	alder 6229275 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED RPL#17, S/N106 download OK partially sw ung replaced cable v SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED download OK Rpl # 18, S/N106	TE RTYPE To 76146 To shore with chain mobDN: TE RTYPE THE ST6147	Tidb 19 30 FU but we in	Mar YSI Cm DI NCTION et	LOO 201 V	9 DONWATER DGED Wet	SERIAL WNLOA	d/s of # DTIME 1.2 DGGER CG yes F IF DRY, F COMIN	Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS Moberly River 10676147 13:1 AIR TEMP NOBERT ABOVE 1ENTS MOBERT ABOVE 1ENTS	6.0 EWATER	CREW ICE CO	cm	FIONS TETHE SC 630	DOTTO BC	alder 6229275 TE none

ВС	HYD	RO PI	EACE RIV	ER TE	EMPE	RATU	RE MOI	NITORING	- DOWN	LOAD I	NFC	RMAT	TION F	ORM
SITEID		pineUP						of Pine River		BANK				north
LOGGER TY			Tidbit		GGER S	SEDIAL		976757	72	UTM		641	653	6225304
DOWNLOAD			19 Mar				# DTIME		3:47	CREW		041		TE
									-			FIONIC	ьс	
TEST RECO	KUEK I	TPE	YSI		VATER		1.5	AIR TEMP	6.0	ICEC	וטאכ	IONS		none
						L		ONDITIONS						
WATER D	EPTH	180		DISLOD	GED	no		REASON						
BURIED	no		FUNCTIO	NAL	w et		IF DRY,	HEIGHT ABO	VEWATER	2	cm	TETHER	RTYPE	balsam pop
							COMI	MENTS						
dow nload O	K													
Stainless ste	eel cabl	e OK												
Logger "half	UP1R"	SN 976	7573 replac	ed with	h RPL#4	40 S/N2	20332129							
-														
SITEID		pineUP						of Pine River		BANK		SOL		
LOGGER TY			Tidbit		GGER S			106697		UTM		641	034	6225372
DOWNLOAD			19 Mar				DTIME		3:52	CREW			BC	TE
TEST RECO	RDER T	YPE	YSI	V	VATER		1.9	AIR TEMP	6.0	ICEC	DNDI	TIONS		none
WATER D	CDTU	00		NCI OD	CED	L		ONDITIONS		ina				
WATER DI		80	FUNCTIO	DISLOD			,	REASON		ice		TCT 150) TVDE	-1-1
BURIED	no		FUNCTIO	NAL	w et			HEIGHT ABO	VEWAIE		cm	TETHE	TIPE	alder
							COMI	VIENTS						
dow nload O	K													
partially sw		hore h	ut w.et											
Rpl # 14, SN			ut w ct											
Stainless ste														
SITEID	pir	neDN1	BU LOCA	TION			d/s	of Pine River		BANK		SOL	uth	
SITE ID LOGGER TY		neDN1_	BU LOCA		GGER S	ERIAL		of Pine River 108930	55	BANK		soi 648	uth 362	6222823
	/PE			LO				108930	55 4:17				362	6222823 TE
LOGGER TY	PE DATE		Tidbit	LO 0		VNLOA	#	108930	4:17	UTM		648	362	
LOGGER TY	PE DATE		Tidbit 19 Mar	LO 0	9 DOW	VNLOA TEMP	# DTIME 1.4	108930 1	4:17	UTM CREW		648	362	TE
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LOGGER TY DOWNLOAD TEST RECO	(PE D DATE ORDER T	YPE	Tidbit 19 Mar YSI	2019 W	9 DOW	VNLOA TEMP LO	# D TIME 1.4 OGGER C	108930 14 AIR TEMP CONDITIONS	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE
LOGGER TY DOWNLOAD TEST RECO	PE DATE PROBERT	YPE	Tidbit 19 Mar YSI	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C	108930 AIR TEMP CONDITIONS REASON	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED	PE DATE PROBERT	YPE	Tidbit 19 Mar YSI	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C	AIR TEMP CONDITIONS REASON HEIGHT ABO	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED	PED DATE PROBRITE PTH NO	YPE	Tidbit 19 Mar YSI	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C	AIR TEMP CONDITIONS REASON HEIGHT ABO	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 download of	PED DATE PROBERTI EPTH no	90	Tidbit 19 Mar YSI	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C	AIR TEMP CONDITIONS REASON HEIGHT ABO	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED	PED DATE PROBERTI EPTH no	90	Tidbit 19 Mar YSI	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C	AIR TEMP CONDITIONS REASON HEIGHT ABO	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 download of	PED DATE PROBERTI EPTH no	90	Tidbit 19 Mar YSI	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C	AIR TEMP CONDITIONS REASON HEIGHT ABO	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 download of	PED DATE PROBERTI EPTH no	90	Tidbit 19 Mar YSI	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C	AIR TEMP CONDITIONS REASON HEIGHT ABO	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 download of	PED DATE PROBERTI EPTH no	90	Tidbit 19 Mar YSI	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C	AIR TEMP CONDITIONS REASON HEIGHT ABO	4:17	UTM CREW ICE CO	ONDI	648	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 dow nload of stainless ste	PED DATE D DATE RDER 1 EPTH no k	90 90 e ok	Tidbit 19 Mar YSI cm I FUNCTIO	2019 W	9 DOW VATER OGED	VNLOA TEMP LO	# D TIME 1.4 OGGER C IF DRY, COMI	AIR TEMP CONDITIONS REASON HEIGHT ABO	4:17	UTM CREW ICE CO	ONDI	648 FIONS TETHER	362 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 dow nload of stainless ste	PED DATE D DATE RDER 1 EPTH no k deel cable	90	Tidbit 19 Mar YSI Cm I FUNCTIO	LOO 2019 W DISLOD NAL	9 DOW WATER DGED w et	VNLOA TEMP Lo	# D TIME 1.4 OGGER C IF DRY, COMI	AIR TEMPONDITIONS REASON HEIGHT ABOVENTS	4:17 6.0 VE WATE	UTM CREW ICE CO	ONDI	648 FIONS TETHER	362 BC R TYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 download of stainless ste	PED DATE D DATE RDER 1 EPTH no k deel cable	90 e ok	Tidbit 19 Mar YSI Cm E FUNCTIO	LOO 2019 W DISLOD NAL	9 DOW WATER OGED w et	VNLOA TEMP LO no	# D TIME 1.4 OGGER C IF DRY, COMI	AIR TEMPONDITIONS REASON HEIGHT ABOUTENTS of Pine River 101563	4:17 6.0 VE WATEF	UTM CREW ICE CO	cm	648 FIONS TETHER	BC BC R TYPE	TE none alder
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LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 download of stainless ste	PED DATE PTH no k eel cable	90 e ok	Tidbit 19 Mar YSI Cm E FUNCTIO	LOO 2019 W DISLOD NAL	9 DOW WATER OGED w et	NOLOA TEMP LO NO NO TEMP TEMP	# D TIME 1.4 OGGER C IF DRY, COMI	AIR TEMPONDITIONS REASON HEIGHT ABO WENTS Of Pine River 101563 1.4 AIR TEMPONDITIONS	4:17 2 6.0 VE WATEF	UTM CREW ICE CO	cm	648 TETHER	BC BC R TYPE	TE none alder
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LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 dow nload of stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DI	PED DATE PORDER 1 EPTH no k eel cable /PE D DATE RDER 1	90 e ok	Tidbit 19 Mar YSI Cm E FUNCTIO Tidbit 19 Mar YSI	LOO 2019 W DISLOD NAL	9 DOW WATER OGED wet	NOLOA TEMP LO RO	# D TIME 1.4 OGGER C IF DRY, COMI d/s # D TIME 1.4 OGGER C	AIR TEME CONDITIONS REASON HEIGHT ABO WENTS OF Pine River 101563 1. AIR TEME CONDITIONS REASON HEIGHT ABO HEIGHT ABO	4:17 0 6.0 OVE WATER 19 4:17 0 6.0	BANK UTM CREW ICE CO	cm	648 FIONS SOIL 648 FIONS	BC BC R TYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 dow nload of stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED	PED DATE PO DATE PO DATE PROBLEM PO DATE PO DA	90 e ok pineDN	Tidbit 19 Mar YSI Cm E FUNCTIO Tidbit 19 Mar YSI	LOO 2019 W DISLOD NAL	9 DOW WATER OGED wet	NOLOA TEMP LO RO	# D TIME 1.4 OGGER C IF DRY, COMI d/s # D TIME 1.4 OGGER C	AIR TEME CONDITIONS REASON HEIGHT ABO WENTS OF Pine River 101563 1. AIR TEME CONDITIONS REASON HEIGHT ABO HEIGHT ABO	4:17 0 6.0 OVE WATER 19 4:17 0 6.0	BANK UTM CREW ICE CO	cm	648 FIONS SOIL 648 FIONS	BC BC R TYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED RPL# 25 dow nload of stainless ste SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED Stainless ste	PED DATE ROBER 1 EPTH no k eel cable EPTH no ceel cable eel cable eel cable	e ok pineDN YPE 800	Tidbit 19 Mar YSI Cm I FUNCTIO Tidbit 19 Mar YSI Cm I FUNCTIO	LOO 2019 W DISLOD NAL	9 DOW WATER OGED wet	NILOA TEMP LO NO SERIAL VILOA TEMP LO	# D TIME 1.4 OGGER C IF DRY, COMI	AIR TEME CONDITIONS REASON HEIGHT ABO WENTS OF Pine River 101563 1. AIR TEME CONDITIONS REASON HEIGHT ABO HEIGHT ABO	4:17 0 6.0 OVE WATER 19 4:17 0 6.0	BANK UTM CREW ICE CO	cm	648 FIONS SOIL 648 FIONS	BC BC R TYPE	TE none alder
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BC HYD	RO PE	ACE RIVE	R TEMPERAT	URE MON	ITORING - DOWNL	OAD II	NFC	RMAT	ION F	ORM
SITEID	PineMS1	LOCAT	ION	Pine Riv	ver mainstem	BANK				north
LOGGER TYPE	-	Tidbit	LOGGER SERIA	L #	10893069	UTM		641	762	6223549
DOWNLOAD DAT		Jan	2019 DOWNLO	ADTIME		CREW			ВС	TE
TEST RECORDER	TYPE		WATER TEMP	Р	AIR TEMP	ICECC	NDI	TIONS		none
				LOGGER CO						
WATER DEPTH		om Di	SLODGED		EASON					
								TET 155	T/DE	
BURIED		FUNCTION	AL		EIGHT ABOVE WATER		cm	TETHER	RIYPE	steel piling
DDI # 00				COMM	ENIS					
RPL# 28										
Not dow nloaded, i	naccessi	ble under ice	9							
CITEID	DinoMC0	LOCAT	ION	Dina Di	tor main atom	DANK			.415	i i
SITE ID LOGGER TYPE	PineMS2	LOCAT Tidbit			ver mainstem	BANK		SOL		6000540
DOWNLOAD DAT		Jan	2019 DOWNLO		20097150	UTM CREW		641		6223549 TE
TEST RECORDER		Jaii	WATER TEM		AIR TEMP	ICECC	MIDI	TIONS	ВС	none
TEST RECORDER	III			LOGGER CO		ICECC	INDI	110143		Tione
WATER DEPTH		cm DIS	SLODGED		EASON					
BURIED		FUNCTION			EIGHT ABOVE WATER		сm	TETHER	RTYPE	steel piling
				COMM			OIII			otoor piiirig
Not dow nloaded, i	naccessi	ble under ice								
RPL#35										
SITEID	beatMS1		ION	Beattor	n R mainstem	BANK		ea	st	
LOGGER TYPE	_	Tidbit	LOGGER SERIA	L#	n R mainstem 20332122	BANK UTM		ea 663	101	6220759
LOGGER TYPE DOWNLOAD DAT	- -		LOGGER SERIA 2019 DOWNLO	L# ADTIME	20332122	UTM CREW		663	101	TE
LOGGER TYPE	- -	Tidbit	LOGGER SERIA 2019 DOWNLO WATER TEM	L# ADTIME P	20332122 AIR TEMP	UTM)NDI	663	101	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER	- -	Tidbit Jan	LOGGER SERIA 2019 DOWNLO WATER TEMP	L# ADTIME P LOGGER CO	20332122 AIR TEMP INDITIONS	UTM CREW)NDI	663	101	TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	- -	Tidbit Jan cm DI	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED	AD TIME P LOGGER CO	AIR TEMP NODITIONS EASON	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER	- -	Tidbit Jan	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED	L # AD TIME P LOGGER CO RI IF DRY, H	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	- -	Tidbit Jan cm DI	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED	AD TIME P LOGGER CO	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED	- -	Tidbit Jan cm DI	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED	L # AD TIME P LOGGER CO RI IF DRY, H	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36	TYPE	Indbit Jan cm Dis	LOGGER SERIA 2019 DOWNLO WATER TEMI SLODGED	L # AD TIME P LOGGER CO RI IF DRY, H	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED	TYPE	Indbit Jan cm Dis	LOGGER SERIA 2019 DOWNLO WATER TEMI SLODGED	L # AD TIME P LOGGER CO RI IF DRY, H	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36	TYPE	Indbit Jan cm Dis	LOGGER SERIA 2019 DOWNLO WATER TEMI SLODGED	L # AD TIME P LOGGER CO RI IF DRY, H	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36	TYPE	Indbit Jan cm Dis	LOGGER SERIA 2019 DOWNLO WATER TEMI SLODGED	L # AD TIME P LOGGER CO RI IF DRY, H	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36	TYPE	Indbit Jan cm Dis	LOGGER SERIA 2019 DOWNLO WATER TEMI SLODGED	L # AD TIME P LOGGER CO RI IF DRY, H	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36	TYPE	Indbit Jan cm Dis	LOGGER SERIA 2019 DOWNLO WATER TEMI SLODGED	L # AD TIME P LOGGER CO RI IF DRY, H	20332122 AIR TEMP INDITIONS EASON EIGHT ABOVE WATER	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36	TYPE	Industrial Jan Cm DISTRICTION FUNCTION	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL	L # AD TIME P LOGGER CO RI IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOVE WATER ENTS	UTM CREW ICE CO		TETHER	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not dow nloaded, ii	TYPE naccessi	Induit Jan Com DIS FUNCTION ble under ice	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL	LL# AD TIME P LOGGER CO RI IF DRY, H COMM	AIR TEMP INDITIONS EASON EIGHT ABOVE WATER ENTS IN R mainstem	UTM CREW ICE CO		TETHER	101 BC	TE none spruce
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not dow nloaded, ii	TYPE naccessi	Industrial Jan Can District	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL	L # AD TIME P LOGGER CO RI IF DRY, H COMM	AIR TEMP INDITIONS EASON EIGHT ABOVE WATER ENTS	UTM CREW ICE CO		TETHER	BC BC RTYPE	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, in	TYPE naccessi	Jan Cm DIS FUNCTION ble under ice	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA	L # AD TIME P LOGGER CO RI IF DRY, H COMM Beattor L # AD TIME	AIR TEMP INDITIONS EASON EIGHT ABOVE WATER ENTS IN R mainstem	UTM CREW ICE CO	cm	663 TETHER ea 663	BC BC RTYPE	TE none spruce
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, in SITE ID LOGGER TYPE DOWNLOAD DAT	TYPE naccessi	Jan Cm DIS FUNCTION ble under ice	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP	L # AD TIME P LOGGER CO RI IF DRY, H COMM Beattor L # AD TIME	AIR TEMP NDITIONS EASON EIGHT ABOVE WATER ENTS R mainstem 20030828 AIR TEMP	UTM CREW ICE CO	cm	663 TETHER ea 663	BC BC RTYPE	TE none spruce
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, in SITE ID LOGGER TYPE DOWNLOAD DAT	TYPE naccessi	Industrial Jan Cm	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP	L # AD TIME P LOGGER CO RI IF DRY, H COMM Beattor L # AD TIME P LOGGER CO	AIR TEMP NDITIONS EASON EIGHT ABOVE WATER ENTS R mainstem 20030828 AIR TEMP	UTM CREW ICE CO	cm	663 TETHER ea 663	BC BC RTYPE	TE none spruce
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, in SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	TYPE naccessi	Industrial Jan Cm	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED	Beattor L# AD TIME P LOGGER CO RI IF DRY, H COMM	AIR TEMP INDITIONS EASON EIGHT ABOVE WATER ENTS IN R mainstem 20030828 AIR TEMP INDITIONS	UTM CREW ICE CO	cm	663 TETHER ea 663	St 101 BC	TE none spruce
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, in SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE naccessi	Cm DISTRIBUTION.	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED	Beattor L# AD TIME P LOGGER CO RI IF DRY, H COMM	AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER ENTS TO R mainstem 20030828 AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO	cm	ea 663	St 101 BC	TE none spruce 6220759 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, in SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE naccessi	Cm DISTRIBUTION.	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED	Beattor L# AD TIME P LOGGER CO RI IF DRY, H COMM Beattor L# AD TIME P LOGGER CO RI IF DRY, H	AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER ENTS TO R mainstem 20030828 AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO	cm	ea 663	St 101 BC	TE none spruce 6220759 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, in SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE naccessi	Cm DISTRIBUTION.	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED	Beattor L# AD TIME P LOGGER CO RI IF DRY, H COMM Beattor L# AD TIME P LOGGER CO RI IF DRY, H	AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER ENTS TO R mainstem 20030828 AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO	cm	ea 663	St 101 BC	TE none spruce 6220759 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, in SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED	beatMS2	cm DISTRIBUTION	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL	Beattor L# AD TIME P LOGGER CO RI IF DRY, H COMM Beattor L# AD TIME P LOGGER CO RI IF DRY, H	AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER ENTS TO R mainstem 20030828 AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO	cm	ea 663	St 101 BC	TE none spruce 6220759 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, ii SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 32	beatMS2	cm DISTRIBUTION	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL	Beattor L# AD TIME P LOGGER CO RI IF DRY, H COMM Beattor L# AD TIME P LOGGER CO RI IF DRY, H	AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER ENTS TO R mainstem 20030828 AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO	cm	ea 663	St 101 BC	TE none spruce 6220759 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 36 Not downloaded, ii SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED RPL# 32	beatMS2	cm DISTRIBUTION	LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL ION LOGGER SERIA 2019 DOWNLO WATER TEMP SLODGED AL	Beattor L# AD TIME P LOGGER CO RI IF DRY, H COMM Beattor L# AD TIME P LOGGER CO RI IF DRY, H	AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER ENTS TO R mainstem 20030828 AIR TEMP SINDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO	cm	ea 663	St 101 BC	TE none spruce 6220759 TE none
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BO	CHYD	RO PE	ACE RIV	ER T	EMPE	ERATU	IRE MON	IITORII	NG - D	OWNL	OAD II	NFC	RMA	TION F	ORM	
SITEID	р	ouceUP	1 LOCA	TION		Peace	R mainste	m u/s of	Pouce 0	Coupe R	BANK		so	uth		
LOGGER T	YPE	-	Γidbit	LC	OGGER	SERIAL	_ #	106	35062	•	UTM	11	316	6873	62252	211
DOWNLOA	D DATE		2 Jan				DTIME		15:35	i	CREW		0.,		TE	
TEST RECO			YSI			TEMP		AIR T		4.0	ICECO	MDI	LIUNG		none	
TEST RECC		IFE	1 31		WAIL					4.0	ICECO	INDI	10143		TIOTIC	
							OGGER CO		ONIO							
WATER D	EPTH	150	cm D	ISLO	DGED	no	R	EASON								
BURIED	no		FUNCTION	NAL	w et		IF DRY, H	HEIGHT /	ABOVE	WATER		cm	TETHE	RTYPE	birc	h
							COMM	IENTS								
dow nload o	k															
stainless ca	able ok															
RPL#6																
river very lo	w, app	roximate	ly 1.5m low	er th	an norn	nal										
SITEID	р	ouceUP	2 LOCA	TION		Peace	R mainste	m u/s of	Pouce 0	Coupe R	BANK				nort	:h
LOGGER T	YPE	-	Γidbit	LC	OGGER	SERIAL	_ #	108	93068		UTM	11	315	5887	62261	158
DOWNLOA	D DATE	2	2 Jan	201	18 DO	WNLOA	DTIME		15:46	;	CREW			BC	TE	
TEST RECO	ORDER 1	YPE	YSI	1	WATER	RTEMP	2.0	AIR T	EMP	4.0	ICECO	NDI	TIONS		none	
						L	OGGER CO	ONDITIO	NS							
WATER D	EPTH	40	cm D	ISLO	DGED	no		EASON								
BURIED	no		FUNCTION	NAL	w et		IF DRY, H		ABOVE	WATER		cm	TETHE	RTYPE	birc	h
							COMM	IENTS								
dow nload o																
Stainless ca	able ok															
RPL#27																
SITEID			LOCA								BANK					
LOGGER T			LOCA		OGGER	SERIAL					UTM					
LOGGER T	D DATE		LOCA	LC	DO!	WNLOA	DTIME	AIDT			UTM CREW					
LOGGER T	D DATE		LOCA	LC	DO!	WNLOA R TEMP	DTIME	AIRT			UTM	NDI	TIONS			
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1			LC	DGGER DO WATER	WNLOA R TEMP	OGGER CO	ONDITIO			UTM CREW	NDI	TIONS			
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1 DEPTH		cm D	LO	DGGER DO! WATER DGED	WNLOA R TEMP	OGGER CO	ONDITIO REASON	NS		UTM CREW					
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1			LO	DGGER DO WATER	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW			R TYPE		
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1 DEPTH		cm D	LO	DGGER DO! WATER DGED	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW			R TYPE		
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1 DEPTH		cm D	LO	DGGER DO! WATER DGED	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW			R TYPE		
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LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1 DEPTH		cm D	LO	DGGER DO! WATER DGED	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW			R TYPE		
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1 DEPTH		cm D	LO	DGGER DO! WATER DGED	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW			R TYPE		
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1 DEPTH		cm D	LO	DGGER DO! WATER DGED	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW			R TYPE		
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1 DEPTH		cm D	LO	DGGER DO! WATER DGED	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW			R TYPE		
LOGGER TO DOWNLOA TEST RECO	D DATE ORDER 1 DEPTH		cm D	LO	DGGER DO! WATER DGED	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW			R TYPE		
LOGGER TO DOWNLOATEST RECO	D DATE ORDER 1 DEPTH		cm D FUNCTION	DISLO	DGGER DOV WATER DGED w et	WNLOA R TEMP	OGGER CO	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW ICE CO			R TYPE		
LOGGER TO DOWNLOATEST RECO	D DATE DRDER 1 DEPTH no		cm D	LO	DGGER DOV WATER DGED w et	WNLOAR TEMP	OGGER CC R IF DRY, H COMM	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW ICE CO			R TYPE		
LOGGER TO DOWNLOATEST RECO	D DATE DROBER 1	YPE	cm D FUNCTION	LO	DGGER DOV WATER DGED w et	WNLOAR TEMP	OGGER CC R IF DRY, H COMIM	ONDITIO REASON HEIGHT /	NS	WATER	UTM CREW ICE CO			R TYPE		
LOGGER TO DOWNLOATEST RECOMMENTED WATER DOWNLOATEST RECOMMENTED WATER DOWNLOATEST RECOMMENTED SITE ID LOGGER TO DOWNLOA	D DATE DRDER 1 DEPTH NO YPE D DATE	YPE	cm D FUNCTION	LCONSLOINAL TION LC	DGGER DO'WATEF DGED W et	WNLOAR TEMP L SERIAL WNLOA	OGGER CC R IF DRY, H COMM	DNDITIO	ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	R TYPE		
LOGGER TO DOWNLOATEST RECO	D DATE DRDER 1 DEPTH NO YPE D DATE	YPE	cm D FUNCTION	LCONSLOINAL TION LC	DGGER DO'WATEF DGED W et	SERIAL WNLOAR TEMP	OGGER CC R IF DRY, H COMM	AIR T	ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	R TYPE		
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SITE ID LOGGER T' DOWNLOA TEST RECO	PPTH no YPE D DATE DROER 1	YPE	Cm D FUNCTION	LCONSLO	DGGER DO'WATER DGED W et DGGER DO'WATER DGED DGED	SERIAL WNLOAR TEMP	OGGER COMM	AIR TONDITIO	ABOVE		UTM CREW ICE CO	cm NDI	TETHE			
UOGGER TO DOWNLOATEST RECO	PPTH no YPE D DATE DROER 1	YPE	cm D FUNCTION	LCONSLO	DGGER DO'WATER DGED W et DGGER DO'WATER DGED DGED	SERIAL WNLOAR TEMP	OGGER COMM # AD TIME OGGER COMM IF DRY, H OGGER COMM IF DRY, H	AIR TONDITIO	ABOVE		UTM CREW ICE CO	cm NDI	TETHE	R TYPE		
SITE ID LOGGER T' DOWNLOA TEST RECO	PPTH no YPE D DATE DROER 1	YPE	Cm D FUNCTION	LCONSLO	DGGER DO'WATER DGED W et DGGER DO'WATER DGED DGED	SERIAL WNLOAR TEMP	OGGER COMM	AIR TONDITIO	ABOVE		UTM CREW ICE CO	cm NDI	TETHE			
SITE ID LOGGER T' DOWNLOA TEST RECO	PPTH no YPE D DATE DROER 1	YPE	Cm D FUNCTION	LCONSLO	DGGER DO'WATER DGED W et DGGER DO'WATER DGED DGED	SERIAL WNLOAR TEMP	OGGER COMM # AD TIME OGGER COMM IF DRY, H OGGER COMM IF DRY, H	AIR TONDITIO	ABOVE		UTM CREW ICE CO	cm NDI	TETHE			
SITE ID LOGGER T' DOWNLOA TEST RECO	PPTH no YPE D DATE DROER 1	YPE	Cm D FUNCTION	TION LC	DGGER DO'WATER DGED W et DGGER DO'WATER DGED DGED	SERIAL WNLOAR TEMP	OGGER COMM # AD TIME OGGER COMM IF DRY, H OGGER COMM IF DRY, H	AIR TONDITIO	ABOVE		UTM CREW ICE CO	cm NDI	TETHE			
SITE ID LOGGER T' DOWNLOA TEST RECO	PPTH no YPE D DATE DROER 1	YPE	Cm D FUNCTION	TION LC	DGGER DO'WATER DGED W et DGGER DO'WATER DGED DGED	SERIAL WNLOAR TEMP	OGGER COMM # AD TIME OGGER COMM IF DRY, H OGGER COMM IF DRY, H	AIR TONDITIO	ABOVE		UTM CREW ICE CO	cm NDI	TETHE			
SITE ID LOGGER T' DOWNLOA TEST RECO	PPTH no YPE D DATE DROER 1	YPE	Cm D FUNCTION	TION LC	DGGER DO'WATER DGED W et DGGER DO'WATER DGED DGED	SERIAL WNLOAR TEMP	OGGER COMM # AD TIME OGGER COMM IF DRY, H OGGER COMM IF DRY, H	AIR TONDITIO	ABOVE		UTM CREW ICE CO	cm NDI	TETHE			
SITE ID LOGGER T' DOWNLOA TEST RECO	PPTH no YPE D DATE DROER 1	YPE	Cm D FUNCTION	TION LC	DGGER DO'WATER DGED W et DGGER DO'WATER DGED DGED	SERIAL WNLOAR TEMP	OGGER COMM # AD TIME OGGER COMM IF DRY, H OGGER COMM IF DRY, H	AIR TONDITIO	ABOVE		UTM CREW ICE CO	cm NDI	TETHE			

ВС	HYDF	RO PE	EACE F	RIVER	TEMPE	ERATU	RE MON	TORING	- DOWI	NLOAD I	NFC	RMA	TION F	ORM
SITEID	F	PineMS	1 LC	CATIO	N		Pine Riv	er mainst	em	BANK				north
LOGGER TYP	PE		Tidbit	L	.OGGER	SERIAL	#	10893	3069	UTM		64	1762	6223549
DOWNLOAD	DATE		6 N	lay 20	019 DO	WNLOA	DTIME		15:05	CREW			ВС	TE
TEST RECOR	DER T	YPE		'SI	WATER	RTEMP	6.6	AIR TEN	IP 10.0	ICEC	ONDI	TIONS		none
						1.0	OGGER CO							
WATER DE	DTU	100) 000	DISL	ODCED			EASON			٦	obrio		
WATER DE		100		DISLO		no				_		ebris	D T (DE	
BURIED	no		FUNC	ΓΙΟΝΑL	w et		•		BOVEWATE	:R	cm	IEIHE	RTYPE	steel piling
							COMM	ENTS						
RPL# 28														
dow nload ok														
0.77		× 140												1
SITEID		PineMS:		CATIO				ver mainst		BANK				north
LOGGER TYP			Tidbit		OGGER			20097		UTM		64	1762	6223549
DOWNLOAD				,	019 DO			AID TO	n/a	CREW			BC	; TE
TEST RECOR	KDEK I	YPE	Y	'SI	WAIE	RTEMP	6.6 DGGER CC	AIR TEN		ICEC	IUNC	HONS		none
WATER DE	DTL			DISLO	ODCED	L		EASON	•			ice		
BURIED	FIII			FIONAL	ODGED		,		OVE WATE	D.			R TYPE	otool pilipa
BORIED			FUNC	IONAL			COMM		OVEWATE	-N	Cm	ICITIC	KIIFE	steel piling
RPL #35							CONTIN	LINIS						
cable parted;	logger	loet												
probable caus			ın											
logger replace			•	rial# 10	635067									
logger replace	ca w iti	Поріа	cπ10, 30	nai n 10	000007.									
SITEID	r	neatMS	1 10	CATIO	N		Reatto	n R mainst	rem	RANK		Δ	ast	
SITE ID		oeatMS		CATIO		SERIAL		n R mainst		BANK			ast	6220759
LOGGER TYP	PE		Tidbit	L	.OGGER		#	20322	2122	UTM			3101	6220759 CTE
	PE DATE		Tidbit 6 M	L	. OGGER 019 DO		#	20322	2122 16:12	UTM CREW		66	3101	6220759 CTE none
LOGGER TYP	PE DATE		Tidbit 6 M	Lay 20	. OGGER 019 DO	WNLOAI R TEMP	# DTIME	20322	2122 16:12 MP 10.0	UTM		66	3101	TE
LOGGER TYP	PE DATE RDER T		Tidbit 6 M	Lay 20	OGGER 019 DO WATEF	WNLOAI R TEMP	# D TIME 7.5 DGGER CC	20322	2122 16:12 MP 10.0	UTM CREW		66	3101	TE
LOGGER TYP DOWNLOAD TEST RECOR	PE DATE RDER T		Tidbit 6 N	lay 20	OGGER 019 DO WATER	WNLOAI R TEMP	# 7.5 OGGER CO	AIR TENDINITIONS	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101	TE
LOGGER TYP DOWNLOAD TEST RECOR WATER DEF	PE DATE RDER T		Tidbit 6 N	lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	# 7.5 OGGER CO	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DEF	PE DATE RDER T		Tidbit 6 N	lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	TIME 7.5 OGGER CO yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DEF	PE DATE RDER T		Tidbit 6 N	lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	TIME 7.5 OGGER CO yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DEF BURIED	DATE DATE RDER T PTH no		Tidbit 6 N	lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	TIME 7.5 OGGER CO yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED	PE DATE RDER T PTH no	YPE	Tidbit 6 M Y cm	Lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	TIME 7.5 OGGER CO yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED RPL# 36 dow nload ok	PE DATE RDER T PTH no	YPE	Tidbit 6 M Y cm	Lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	TIME 7.5 OGGER CO yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED RPL# 36 dow nload ok	PE DATE RDER T PTH no	YPE	Tidbit 6 M Y cm	Lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	TIME 7.5 OGGER CO yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED RPL# 36 dow nload ok	PE DATE RDER T PTH no	YPE	Tidbit 6 M Y cm	Lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	TIME 7.5 OGGER CO yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED RPL# 36 dow nload ok	PE DATE RDER T PTH no	YPE	Tidbit 6 M Y cm	Lay 20	OGGER 019 DO WATER	WNLOAI RTEMP LO	TIME 7.5 OGGER CO yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 //P 10.0	UTM CREW ICE CO	ONDI	66: TIONS	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DE BURIED RPL# 36 dow nload ok	PE DATE ROER T	YPE	Tidbit 6 N cm FUNC	Lay 20	OGGER 019 DO' WATE	WNLOAI RTEMP LO	# D TIME 7.5 DGGER CC yes RI IF DRY, H	AIR TENDITIONS EASON EIGHT AE	2122 16:12 MP 10.0 S ice BOVE WATE	UTM CREW ICE CO	ONDI	TETHE	3101 BC	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DEF BURIED RPL# 36 download ok sw ubg to sho	PE DATE DATE PTH no ore by	outgoir	Tidbit 6 N cm FUNC	Lay 20 SI DISLO	OGGER 019 DO' WATE	WNLOAR TEMP LC dry	# D TIME 7.5 DGGER CC yes RI IF DRY, H	AIR TEM NIDITIONS EASON EIGHT AE	2122 16:12 MP 10.0 S ice BOVE WATE	UTM CREW ICE CO	ONDI	66: TETHE	3101 BC R TYPE	TE none
LOGGER TYP DOWNLOAD TEST RECOR WATER DEF BURIED RPL# 36 download ok sw ubg to sho	PE DATE DATE PTH no bre by	outgoir	Tidbit 6 N cm FUNC	Lay 20 SI DISLO TIONAL TO CATION L	OGGER 019 DO' WATER ODGED	WNLOAR TEMP LC dry SERIAL	# D TIME 7.5 DGGER CC yes RI IF DRY, H COMIM	AIR TEM NIDITIONS EASON EIGHT AE ENTS	2122 16:12 MP 10.0 S ice BOVE WATE	UTM CREW ICE CO	cm	66: TETHE	ast 3101	birch
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LOGGER TYPE DOWNLOAD TEST RECOR WATER DET BURIED RPL# 36 dow nload ok sw ubg to sho SITE ID LOGGER TYPE DOWNLOAD TEST RECOR	PE DATE TO THE PTH NO DOE BY	outgoir	Tidbit 6 N y cm FUNC	L 20 20 20 20 20 20 20 20 20 20 20 20 20	N OGGER ODGED N OGGER O19 DO'	WNLOAR TEMP dry SERIAL WNLOAR TEMP	# D TIME 7.5 OGGER CO yes RI IF DRY, H COMIM Beattor # D TIME 7.5 OGGER CO	AIR TEMONDITIONS AIR TEMONDITIONS	2122 16:12 MP 10.0 Sice BOVE WATE BOVE WATE 828 16:13 MP 10.0	UTM CREW ICE CO R 20 BANK UTM CREW	cm	e 66:	ast 3101	birch 6220759
LOGGER TYPE DOWNLOAD TEST RECOR WATER DET BURIED RPL# 36 dow nload ok sw ubg to sho SITE ID LOGGER TYPE DOWNLOAD TEST RECOR WATER DET	PE DATE TO THE PTH NO DOE BY	outgoir	Tidbit 6 N y cm FUNC	L DISLO TONAL TY. CATION L DISLO TONAL DISLO TONAL	NOGGER ODGED NOGGER ODGED WATER	WNLOAR TEMP dry SERIAL WNLOAR TEMP	# D TIME 7.5 DGGER CC yes RI IF DRY, H COMIM Beattor # D TIME 7.5 DGGER CC yes RI	AIR TEMPONDITIONS AIR TEMPONDITIONS AIR TEMPONDITIONS EASON	2122 16:12 MP	BANK UTM CREW ICE CO	cm	e 665	ast 3101 BC	birch 6220759
LOGGER TYPE DOWNLOAD TEST RECOR WATER DET BURIED RPL# 36 dow nload ok sw ubg to sho SITE ID LOGGER TYPE DOWNLOAD TEST RECOR	PE DATE TO THE PTH NO DOE BY	outgoir	Tidbit 6 N y cm FUNC	L 20 20 20 20 20 20 20 20 20 20 20 20 20	NOGGER ODGED NOGGER ODGED WATER	WNLOAR TEMP dry SERIAL WNLOAR TEMP	Beatton Beatton Bogger CC yes Ri IF DRY, H COMIM	AIR TEMPONDITIONS AIR TEMPONDITIONS AIR TEMPONDITIONS EASON EIGHT AE	2122 16:12 MP 10.0 Sice SOVE WATE 80VE WATE 828 16:13 MP 10.0	BANK UTM CREW ICE CO	cm	e 665	ast 3101	birch 6220759
LOGGER TYPE DOWNLOAD TEST RECOR WATER DET BURIED RPL# 36 dow nload ok sw ubg to sho SITE ID LOGGER TYPE DOWNLOAD TEST RECOR WATER DET	PE DATE ROPE TO THE PTH NO DOTE BY	outgoir	Tidbit 6 N y cm FUNC	L DISLO TONAL TY. CATION L DISLO TONAL DISLO TONAL	NOGGER ODGED NOGGER ODGED WATER	WNLOAR TEMP dry SERIAL WNLOAR TEMP	# D TIME 7.5 DGGER CC yes RI IF DRY, H COMIM Beattor # D TIME 7.5 DGGER CC yes RI	AIR TEMPONDITIONS AIR TEMPONDITIONS AIR TEMPONDITIONS EASON EIGHT AE	2122 16:12 MP	BANK UTM CREW ICE CO	cm	e 665	ast 3101 BC	birch 6220759 TE none
LOGGER TYPE DOWNLOAD TEST RECOR WATER DEF BURIED RPL# 36 download ok sw ubg to sho SITE ID LOGGER TYPE DOWNLOAD TEST RECOR WATER DEF BURIED	PE DATE ROPE TO THE PTH NO DOTE BY	outgoir	Tidbit 6 N y cm FUNC	L DISLO TONAL TY. CATION L DISLO TONAL DISLO TONAL	NOGGER ODGED NOGGER ODGED WATER	WNLOAR TEMP dry SERIAL WNLOAR TEMP	Beatton Beatton Bogger CC yes Ri IF DRY, H COMIM	AIR TEMPONDITIONS AIR TEMPONDITIONS AIR TEMPONDITIONS EASON EIGHT AE	2122 16:12 MP	BANK UTM CREW ICE CO	cm	e 665	ast 3101 BC	birch 6220759 TE none
LOGGER TYPE DOWNLOAD TEST RECOR WATER DEF BURIED RPL# 36 download ok sw ubg to sho SITE ID LOGGER TYPE DOWNLOAD TEST RECOR WATER DEF BURIED RPL# 32	PEDATE ROPE TO THE PTH NO PTH	outgoir	Tidbit 6 N y cm FUNC	L DISLO TONAL TY. CATION L DISLO TONAL DISLO TONAL	NOGGER ODGED NOGGER ODGED WATER	WNLOAR TEMP dry SERIAL WNLOAR TEMP	Beatton Beatton Bogger CC yes Ri IF DRY, H COMIM	AIR TEMPONDITIONS AIR TEMPONDITIONS AIR TEMPONDITIONS EASON EIGHT AE	2122 16:12 MP	BANK UTM CREW ICE CO	cm	e 665	ast 3101 BC	birch 6220759 TE none
LOGGER TYPE DOWNLOAD TEST RECOR WATER DEF BURIED RPL# 36 dow nload ok sw ubg to sho SITE ID LOGGER TYPE DOWNLOAD TEST RECOR WATER DEF BURIED RPL# 32 dow nload ok	PE DATE ROPE TO THE PTH NO PTH	outgoir peatMS	Tidbit 6 N. Yell FUNC 2 LC Tidbit 6 N. Yell Cm FUNC	DISLUTIONAL CATION L L L L L L L L L L L L L	N OGGER ODGED N OGGER O19 DO' WATE	SERIAL WNLOAI R TEMP LC	# D TIME 7.5 OGGER CO yes RI IF DRY, H COMM Beattor # D TIME 7.5 OGGER CO yes RI IF DRY, H COMM	AIR TEMPONDITIONS AIR TEMPONDITIONS AIR TEMPONDITIONS EASON EIGHT AE	2122 16:12 MP	BANK UTM CREW ICE CO	cm	e 665	ast 3101 BC	birch 6220759 TE none
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