

### **Site C Clean Energy Project**

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

**Temperature Monitoring** 

**Construction Year 3 (2017)** 

**Diversified Environmental Services** 

#### DIVERSIFIED ENVIRONMENTAL SERVICES

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### BC HYDRO PEACE RIVER BASELINE TEMPERATURE MONITORING

#### YEAR 9 SUMMARY – January 01 to December 31, 2017

Date: May 31, 2018

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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.

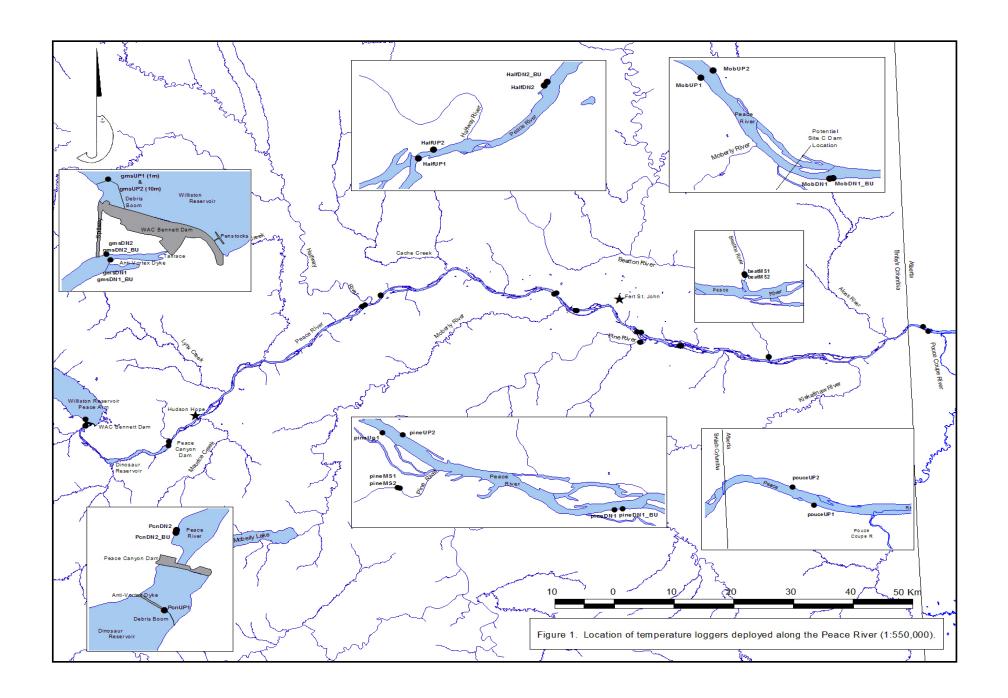


Table 1. Temperature monitoring station location information as of April 30, 2018.

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	2038613	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN2	10669739	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
gmsDN2BU	2038614	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
pcnUP1	10635067	Peace Canyon Forebay	562710	6204068	anti-vortex log boom; 1 m depth
pcnDN2	10156317	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
pcnDN2BU	10635061	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
HalfUP1	20097151	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	598198	6232169	north bank; balsam poplar
HalfDN2BU	10156314	Halfway Confluence - downstream	598179	6232144	north bank; balsam poplar
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	9767573	Pine Confluence - upstream	641653	6225304	north bank; balsam poplar
PineDN1	10156319	Pine Confluence - downstream	648101	6222802	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	10887856	Pine Mainstem - upstream of Peace	641677	6223590	north bank; balsam poplar
BeatMS1	10930722	Beatton Mainstem - upstream of Peace	663101	6220759	east bank; spruce
BeatMS2	20030828	Beatton Mainstem - upstream of Peace	663121	6221232	east bank; birch
PouceUP1	10893059	Pouce Coupe confluence - upstream	*316873	6225211	south bank; birch; *UTM Zone 11
PouceUP2	10893068	Pouce Coupe confluence - upstream	*316146	6226036	south bank; spruce; *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. During 2017, the tethers on the lower Beatton mainstem loggers (beatMS1 and beatMS2) were replaced with heavier 12.7 mm galvanized cable, after the 3.18 mm tethers were parted by flowing ice in the spring and large woody debris during summer storm events.

Temperature data recorded and stored on each logger during 2017 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) or certified laboratory-grade mercury thermometer calibrated in increments of 0.1°C 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. 2.3.0) and amalgamated into single Excel worksheets for each data logger.

Occasional loss of loggers and stranding of loggers above the waterline occurred during Year 9. These issues were predominantly associated with April ice flows from the mouths of the Pine and Beatton rivers and large woody debris flows from the Halfway, Moberly, Pine, and Beatton rivers during tributary freshet and storm-related flood events in mid-May and early June 2017. Some loggers located downstream of the Halfway, Pine and Moberly river confluences were intermittently exposed

during late April by debris originating from tributaries, which coincided with very low water levels in the Peace River due to low discharge from BC Hydro facilities upstream.

An intermittent technical problem with the Hobo<sup>TM</sup> optical transfer shuttle resulted in the loss or corruption of several quarterly data files in 2017. The shuttle periodically failed to re-launch some loggers with the correct program parameters at the end of the download sequence and data was improperly recorded in the following 3 months. Diagnosis of the problem was delayed due to the intermittent nature of the glitch and the shuttle was replaced in April 2018.

Reference temperatures recorded during download events are presented in Appendix I along with corresponding logger temperatures and indicated error values. None of the loggers used in 2017 exhibited a correctable zero error greater than 0.3°C. Download Information Forms completed during each field download session are provided in Appendix II.

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 suspended at a depth of 10 m (gmsUP2). Both loggers recorded continuous water temperature data throughout Year 9. Although seasonal thermal stratification of Williston Reservoir is evident, the relatively small temperature differential between the 2 loggers (mean=0.3°C) suggests the primary thermocline lies deeper than 10 m. Maximum temperature differentials up to 6.3°C were recorded during a period of significant daytime surface warming during the first two weeks of August, when annual ambient temperatures peaked. Temperature profiles recorded further up the Peace Reach during unrelated work in August 2012 and October 2017 indicated a thermocline at approximately 26 m and 20 m depth, respectively (B. Culling, pers. obs.).

The GMS tailrace monitoring sites are located on opposite banks, approximately 700 m downstream of the outflow manifolds. Logger gmsDN1 records the temperature of water flowing from the south tailrace manifold, which originates from the shallowest penstock depth. Logger gmsDN2 samples water from the north tailrace manifold, which originates from a deeper withdrawal point. The tethered steel

capsule at both stations contains a back-up logger in addition to the primary unit (gmsDN1BU and gmsDN2BU). All 4 loggers collected seamless data through Year 9.

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 1 and January 4, 2017 was corrupted by a faulty launch by the Hobo optical shuttle in October 2016. Temperature data were recovered for the remainder of Year 9 (16:00 hrs on January 4 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. Both loggers recorded continuous data throughout Year 9. A comparison of PCN tailrace temperature (pcnDN2) and GMS tailrace temperature (mean of gmsDN1 and gmsDN2) indicates a relatively small temperature change through Dinosaur Reservoir during all seasons. For example, no temperature difference was recorded in winter (December through February) and a mean differential of 0.6°C was recorded in summer (June through August). Some thermal stratification of the Peace Canyon forebay occurred due to surface warming when ambient temperatures peaked during the summer. For example, PCN forebay temperatures at 1 m depth (pcnUP1) were as much as 8.4°C warmer than water exiting the PCN powerhouse (pcnDN2) between June 30 and July 25, 2017.

#### **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 9 (halfUP1 and halfUP2). Data sets from both upstream loggers for the period between January 1 and March 10, 2017 were corrupted by a faulty optical shuttle and could not be recovered. Logger halfUP1 recorded continuous data for the remainder of the year (March 10 to December 31, 2017), while logger halfUP2 became intermittently stranded

during periods of low water between July and October after being pulled partially to shore by curious persons on July 27, 2017, 19 days after the July download session. 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. Logger halfDN2 recorded continuous water temperature data throughout Year 9. Logger halfDN2BU was swung into shallow water by ice and debris from the Halfway River in early April and intermittently recorded air temperature during periods of low flow prior to the April 21 download.

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 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 9 (mobUP1 and mobUP2). Logger mobUP1 recorded continuous water temperature data throughout Year 9 despite being partially swung to shore by debris or ice prior to the April 27, 2017 download session. Logger mobUP2 was also partially swung to shore by ice or debris prior to the April 27, 2017 download session and recorded ambient air temperature intermittently between March 28 and April 27, 2017. During a high water event prior to the July download session, logger mobUP2 became imbedded in sediment, which may have moderated water temperature fluctuations readings. A slight cross-channel differential of 0.1°C was recorded between July 14 and August 31, 2017.

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 proposed Site C dam. Logger mobDN1BU recorded continuous water temperature data throughout Year 9. Logger mobDN1 was found partially swung to shore and exposed at extremely low water during the April 27, 2017 download

session and appears to have intermittently recorded ambient air temperatures between March 28 and April 27, 2017.

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. 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 9, 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. Logger pineUP1 recorded continuous hourly data throughout Year 9. Logger pineUP2 collected continuous hourly data from January 1 to October 19; however, data from October 19 to December 31, 2017 were corrupted by a faulty optical shuttle and could not be recovered. A slight cross-channel differential of 0.2°C was recorded between July 1 and August 31, 2017.

Both Pine downstream loggers (pineDN1 and pineDN1BU) exhibited periodic data gaps as a result of dislodgement by ice flows from the Pine River in early April 2017 and debris flow from the Pine River during storm events in May and June 2017. Logger pineDN1 was partially swung to shore by debris prior to each download session. As a result, air temperatures were recorded frequently in April and sporadically in November and early December 2017. Logger pineDN1BU became exposed briefly in mid-April due to extremely low water conditions and was swung to shore and stranded in mid-June 2017 due to debris accumulations on the anchor cable.

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 mainstem were initially installed on April 15, 2016. During 2017, 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.

Logger pineMS1 recorded continuous data throughout Year 9. Back-up logger pineMS2 was lost during the break-up of ice in the lower Pine River just prior to the April 2018 download session. As a result, pineMS2 data from October 19, 2017 to April 27, 2018 is not available. An attempt will be made to recover the unit during the summer 2018 low flow period.

#### **Beatton River Mainstem**

Temperature loggers in the lower Beatton River mainstem (beatMS1 and beatMS2) were initially installed on April 15, 2016. The lower Beatton 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 mainstem loggers are typically not accessible during the winter months due to heavy ice cover and cannot be downloaded between October and April.

Both loggers (beatMS1 and beatMS2) were lost to the break-up of ice in April 2017 and no data from January 01 to April 28, 2017 could be recovered. Logger beatMS1 was again lost to ice break-up prior to the April 2018 download and, as result, 2017 data from this logger could only be recovered for April 28 to October 16. An attempt will be made to recover this logger during the summer 2018 low flow period. Back-up logger beatMS2 was successfully downloaded in April 2018 and continuous data is available from April 28, 2017 to April 27, 2018. The 12.7 mm cable tether on logger beatMS1 will be replaced with galvanized chain in 2018 in an attempt to minimize risk of loss during ice break-up in April 2019.

#### **Peace River Upstream of Pouce Coupe River**

Temperature loggers in the Peace River mainstem 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 logistical issues were encountered at either site during 2017 and both loggers were successfully downloaded on April 27, July 15, and October 19, 2017 and on January 17, 2018. Continuous data is available throughout 2017.

# APPENDIX I REFERENCE TEMPERATURE VALUES

Appendix I. Reference temperature values and corresponding logger fix values recorded during download events in Year 9, January 2017 to January 2018.

gmsUP1         13-Jul-17         14.2         14.5         -0.3           gmsUP2         21-Apr-17         -         -         -           (SN 10666180)         13-Jul-17         12.8         12.8         0.0           20-Oct-17         10.8         10.6         0.2           gmsDN1         21-Apr-17         1.9         1.9         0.0           (SN 10635063)         13-Jul-17         10.0         10.2         -0.2           20-Oct-17         10.6         10.6         0.0         0.0           gmsDN1_BU         21-Apr-17         2.0         1.9         0.1           (SN 2038613)         13-Jul-17         10.1         10.2         -0.1           gmsDN1_BU         21-Apr-17         2.0         1.9         0.1           (SN 2038613)         13-Jul-17         10.1         10.2         -0.1           gmsDN2_Cot-17         1.9         2.2         -0.3           (SN 10669739)         13-Jul-17         1.9         2.2         -0.3           (SN 2038614)         13-Jul-17         2.0         2.2         -0.2           gmsDN2_BU         21-Apr-17         2.0         2.2         -0.2           (SN 1063506	Logger ID	Date	Fix Temp	Ref Temp	Error
gmsUP2         21-Apr-17         12.8         12.8         0.0           (SN 10666180)         13-Jul-17         12.8         12.8         0.0           gmsDN1         21-Apr-17         1.9         1.9         0.0           (SN 10635063)         13-Jul-17         10.0         10.2         -0.2           20-Oct-17         10.6         10.6         0.0         0.0           ISM 10635063)         13-Jul-17         10.0         10.2         -0.2           20-Oct-17         10.6         10.6         0.0         10.1           ISM 2038613)         13-Jul-17         10.1         10.2         -0.1           20-Oct-17         10.8         10.6         0.2         -0.1           20-Oct-17         10.8         10.6         0.2         -0.1           gmsDN2         21-Apr-17         1.9         2.2         -0.3           (SN 10669739)         13-Jul-17         9.8         10.0         -0.2           gmsDN2_BU         21-Apr-17         2.0         2.2         -0.2           (SN 2038614)         13-Jul-17         2.0         2.2         -0.2           gmsDN2_BU         21-Apr-17         2.0         2.2         2.2<	gmsUP1	13-Jul-17	14.2	14.5	-0.3
(SN 10666180) 13-Jul-17 12.8 12.8 0.0 22 O-Oct-17 10.8 10.6 0.2 gmsDN1 21-Apr-17 1.9 1.9 0.0 (SN 10635063) 13-Jul-17 10.0 10.2 -0.2 20-Oct-17 10.6 10.6 0.0 10-Jan-18 1.8 1.7 0.1 gmsDN1_BU 21-Apr-17 2.0 1.9 0.1 (SN 2038613) 13-Jul-17 10.1 10.2 -0.1 20-Oct-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 gmsDN2 21-Apr-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 gmsDN2 21-Apr-17 10.9 2.2 -0.3 (SN 10669739) 13-Jul-17 9.8 10.0 -0.2 20-Oct-17 10-Jan-18 1.8 1.7 0.1 gmsDN2_BU 21-Apr-17 2.0 2.2 -0.3 (SN 2038614) 13-Jul-17 9.9 9.8 0.1 10.0 -0.1 20-Oct-17 10-Jan-18 1.8 1.7 0.1 gmsDN2_BU 21-Apr-17 2.0 2.2 -0.2 (SN 2038614) 13-Jul-17 9.9 10.0 -0.1 20-Oct-17 10-Jan-18 1.9 1.7 0.2 pcnUP1 21-Apr-17 2.2 2.2 0.0 (SN 10635067) 13-Jul-17 16.5 16.2 0.3 20-Oct-17 10-Jan-18 1.9 1.7 0.2 pcnUP1 21-Apr-17 2.1 2.1 2.1 0.0 (SN 101635067) 13-Jul-17 16.5 10.4 0.1 10-Jan-18 1.4 1.1 0.3 pcnDN2 21-Apr-17 2.1 2.1 2.1 0.0 (SN 101635061) 20-Oct-17 10.4 10.4 0.1 10-Jan-18 1.2 1.3 -0.1 pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1 pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1 pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1 pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2 halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 pcnDN2_BU 21-Apr-17 13.4 13.5 -0.1 pcnDN2_BU 21-	(SN 10676155)	20-Oct-17	10.8	10.6	0.2
(SN 10666180) 13-Jul-17 12.8 12.8 0.0 22 O-Oct-17 10.8 10.6 0.2 gmsDN1 21-Apr-17 1.9 1.9 0.0 (SN 10635063) 13-Jul-17 10.0 10.2 -0.2 20-Oct-17 10.6 10.6 0.0 10-Jan-18 1.8 1.7 0.1 gmsDN1_BU 21-Apr-17 2.0 1.9 0.1 (SN 2038613) 13-Jul-17 10.1 10.2 -0.1 20-Oct-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 gmsDN2 21-Apr-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 gmsDN2 21-Apr-17 10.9 2.2 -0.3 (SN 10669739) 13-Jul-17 9.8 10.0 -0.2 20-Oct-17 10-Jan-18 1.8 1.7 0.1 gmsDN2_BU 21-Apr-17 2.0 2.2 -0.3 (SN 2038614) 13-Jul-17 9.9 9.8 0.1 10.0 -0.1 20-Oct-17 10-Jan-18 1.8 1.7 0.1 gmsDN2_BU 21-Apr-17 2.0 2.2 -0.2 (SN 2038614) 13-Jul-17 9.9 10.0 -0.1 20-Oct-17 10-Jan-18 1.9 1.7 0.2 pcnUP1 21-Apr-17 2.2 2.2 0.0 (SN 10635067) 13-Jul-17 16.5 16.2 0.3 20-Oct-17 10-Jan-18 1.9 1.7 0.2 pcnUP1 21-Apr-17 2.1 2.1 2.1 0.0 (SN 101635067) 13-Jul-17 16.5 10.4 0.1 10-Jan-18 1.4 1.1 0.3 pcnDN2 21-Apr-17 2.1 2.1 2.1 0.0 (SN 101635061) 20-Oct-17 10.4 10.4 0.1 10-Jan-18 1.2 1.3 -0.1 pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1 pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1 pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1 pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2 halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 pcnDN2_BU 21-Apr-17 13.4 13.5 -0.1 pcnDN2_BU 21-					
gmsDN1 21-Apr-17 1.9 1.9 0.0 (SN 10635063) 13-Jul-17 10.0 10.2 -0.2 20-0ct-17 10.6 10.6 0.0 10-Jan-18 1.8 1.7 0.1 20-Oct-17 10.6 10.6 0.0 10-Jan-18 1.8 1.7 0.1 20-Oct-17 10.8 10.8 10.6 0.2 -0.1 (SN 2038613) 13-Jul-17 10.1 10.2 -0.1 20-Oct-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10-Jan-18 1.8 1.7 0.1 20-Oct-17 10-Jan-18 1.8 1.7 0.1 20-Oct-17 9.8 10.0 -0.2 20-Oct-17 9.9 9.8 0.1 10-Jan-18 1.8 1.7 0.1 20-Oct-17 10-Jan-18 1.8 1.7 0.1 20-Oct-17 10-Jan-18 1.8 1.7 0.1 20-Oct-17 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10.0 9.8 0.2 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10-Jan-18 1.4 1.1 0.3 20-Oct-17 10-Jan-18 1.2 1.3 0-0.1 20-Oct-17 10-Jan-18 1.5 1.3 0.2 20-Oct-17 10-Jan-18 1.5 0.9 0.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	gmsUP2	21-Apr-17	-	-	
gmsDN1	(SN 10666180)	13-Jul-17	12.8	12.8	0.0
(SN 10635063) 13-Jul-17 10.0 10.2 -0.2 20-0ct-17 10.6 10.6 0.0 10-Jan-18 1.8 1.8 1.7 0.1 20-Oct-17 10.1 10.2 -0.1 20-Oct-17 10.1 10.2 -0.1 20-Oct-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10.8 10.6 0.2 20-Oct-17 10.8 10.9 1.7 0.2 20-Oct-17 10.9 2.2 -0.3 (SN 10669739) 13-Jul-17 9.8 10.0 -0.2 20-Oct-17 10-Jan-18 1.8 1.7 0.1 20-Oct-17 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10-Jan-18 1.9 10.0 -0.1 20-Oct-17 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10-Jan-18 1.4 1.1 0.3 20-Oct-17 10-Jan-18 1.2 1.3 0.1 20-Oct-17 10-Jan-18 1.2 1.3 0.2 20-Oct-17 10-Jan-18 1.5 1.3 0.2 20-Oct-17 10-Jan-		20-Oct-17	10.8	10.6	0.2
(SN 10635063) 13-Jul-17 10.0 10.2 -0.2 20-0ct-17 10.6 10.6 0.0 10-Jan-18 1.8 1.8 1.7 0.1 20-Oct-17 10.1 10.2 -0.1 20-Oct-17 10.1 10.2 -0.1 20-Oct-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10.8 10.6 0.2 20-Oct-17 10.8 10.9 1.7 0.2 20-Oct-17 10.9 2.2 -0.3 (SN 10669739) 13-Jul-17 9.8 10.0 -0.2 20-Oct-17 10-Jan-18 1.8 1.7 0.1 20-Oct-17 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10-Jan-18 1.9 10.0 -0.1 20-Oct-17 10-Jan-18 1.9 1.7 0.2 20-Oct-17 10-Jan-18 1.4 1.1 0.3 20-Oct-17 10-Jan-18 1.2 1.3 0.1 20-Oct-17 10-Jan-18 1.2 1.3 0.2 20-Oct-17 10-Jan-18 1.5 1.3 0.2 20-Oct-17 10-Jan-					
20-Oct-17		•			
10-Jan-18	(SN 10635063)				
gmsDN1_BU					
(SN 2038613) 13-Jul-17 10.1 10.2 -0.1 20-Oct-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 10.7 0.2 10-Jan-18 1.9 1.7 0.2 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 10.8 10.6 0.2 10.9 10.9 10.9 10.9 10.9 10.0 1.7 0.2 10.9 10.9 10.9 10.0 10.2 10.9 10.9 10.9 10.0 10.1 10.9 10.9 10.9		10-Jan-18	1.8	1.7	0.1
(SN 2038613) 13-Jul-17 10.1 10.2 -0.1 20-Oct-17 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 10.7 0.2 10-Jan-18 1.9 1.7 0.2 10.8 10.6 0.2 10-Jan-18 1.9 1.7 0.2 10.8 10.6 0.2 10.9 10.9 10.9 10.9 10.9 10.0 1.7 0.2 10.9 10.9 10.9 10.0 10.2 10.9 10.9 10.9 10.0 10.1 10.9 10.9 10.9					
20-Oct-17   10.8   10.6   0.2   10-Jan-18   1.9   1.7   0.2					
10-Jan-18   1.9   1.7   0.2	(SN 2038613)				
gmsDN2					
(SN 10669739)		10-Jan-18	1.9	1.7	0.2
(SN 10669739)	B.1.0				
20-Oct-17 10-Jan-18 1.8 1.7 0.1  gmsDN2_BU 21-Apr-17 2.0 (SN 2038614) 13-Jul-17 20-Oct-17 10-Jan-18 1.9 1.7 0.2  pcnUP1 21-Apr-17 2.2 2.2 2.2 0.0 (SN 10635067) 13-Jul-17 10.4 10.4 10.2 10-Jan-18 1.4 1.1 0.3  pcnDN2 21-Apr-17 2.1 2.1 2.1 2.1 0.0 (SN 10156317) 13-Jul-17 10.5 10.4 0.1 20-Oct-17 10.4 10.5 10.4 0.1 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1  pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10-Jan-18 1.2 1.3 -0.1  pcnDN2_BU 21-Apr-17 2.1 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2  halfUP1 21-Apr-17 3.0 3.1 0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1  halfUP1 3-Jan-18 0.9 0.9 0.0	•	•			
10-Jan-18	(SN 10669739)				
gmsDN2_BU					
(SN 2038614)		10-Jan-18	1.8	1.7	0.1
(SN 2038614)	ama DNI2 BII	21 Apr 17	2.0	2.2	0.2
20-Oct-17   10.0   9.8   0.2   10-Jan-18   1.9   1.7   0.2	-	•			
DenUP1   21-Apr-17   2.2   2.2   0.0	(SIN 2030014)				
pcnUP1					
(SN 10635067) 13-Jul-17 16.5 16.2 0.3 20-Oct-17 10.4 10.2 0.2 10-Jan-18 1.4 1.1 0.3    pcnDN2 21-Apr-17 2.1 2.1 0.0 (SN 10156317) 13-Jul-17 10.5 10.4 0.1 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1    pcnDN2_BU 21-Apr-17 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2    halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1 halfUP1 3-Jan-18 0.9 0.9 0.0		10-Jan-10	1.9	1.7	0.2
(SN 10635067) 13-Jul-17 16.5 16.2 0.3 20-Oct-17 10.4 10.2 0.2 10-Jan-18 1.4 1.1 0.3    pcnDN2 21-Apr-17 2.1 2.1 0.0 (SN 10156317) 13-Jul-17 10.5 10.4 0.1 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1    pcnDN2_BU 21-Apr-17 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2    halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1 halfUP1 3-Jan-18 0.9 0.9 0.0	nonl IP1	21-Anr-17	22	2.2	0.0
20-Oct-17   10.4   10.2   0.2   10-Jan-18   1.4   1.1   0.3	•				
pcnDN2       21-Apr-17       2.1       2.1       0.0         (SN 10156317)       13-Jul-17       10.5       10.4       0.1         20-Oct-17       10.4       10.4       0.0         10-Jan-18       1.2       1.3       -0.1         pcnDN2_BU       21-Apr-17       2.1       2.1       0.0         (SN 10635061)       20-Oct-17       10.4       10.4       0.0         10-Jan-18       1.5       1.3       0.2         halfUP1       21-Apr-17       3.0       3.1       -0.1         (SN 9767573)       8-Jul-17       13.4       13.5       -0.1         27-Oct-17       9.5       9.4       0.1         halfUP1       3-Jan-18       0.9       0.9       0.0	(014 10000007)				
pcnDN2       21-Apr-17       2.1       2.1       0.0         (SN 10156317)       13-Jul-17       10.5       10.4       0.1         20-Oct-17       10.4       10.4       0.0         10-Jan-18       1.2       1.3       -0.1         pcnDN2_BU (SN 10635061)       21-Apr-17       2.1       2.1       0.0         (SN 10635061)       20-Oct-17 (10.4)       10.4       0.0         10-Jan-18       1.5       1.3       0.2         halfUP1       21-Apr-17 (3.0)       3.1       -0.1         (SN 9767573)       8-Jul-17 (13.4)       13.5       -0.1         27-Oct-17 (9.5)       9.4       0.1         halfUP1       3-Jan-18       0.9       0.9       0.0					
(SN 10156317)       13-Jul-17		10 0411 10			0.0
(SN 10156317)       13-Jul-17	pcnDN2	21-Apr-17	2.1	2.1	0.0
20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.2 1.3 -0.1    pcnDN2_BU 21-Apr-17 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2    halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1    halfUP1 3-Jan-18 0.9 0.9 0.0		•			
10-Jan-18 1.2 1.3 -0.1  pcnDN2_BU 21-Apr-17 2.1 2.1 0.0 (SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2  halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1  halfUP1 3-Jan-18 0.9 0.9 0.0	(31113133311)				
pcnDN2_BU     21-Apr-17     2.1     2.1     0.0       (SN 10635061)     20-Oct-17     10.4     10.4     0.0       10-Jan-18     1.5     1.3     0.2       halfUP1     21-Apr-17     3.0     3.1     -0.1       (SN 9767573)     8-Jul-17     13.4     13.5     -0.1       27-Oct-17     9.5     9.4     0.1       halfUP1     3-Jan-18     0.9     0.9     0.0					
(SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2 halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1 halfUP1 3-Jan-18 0.9 0.9 0.0					-
(SN 10635061) 20-Oct-17 10.4 10.4 0.0 10-Jan-18 1.5 1.3 0.2 halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1 halfUP1 3-Jan-18 0.9 0.9 0.0	pcnDN2_BU	21-Apr-17	2.1	2.1	0.0
10-Jan-18 1.5 1.3 0.2  halfUP1 21-Apr-17 3.0 3.1 -0.1 (SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1  halfUP1 3-Jan-18 0.9 0.9 0.0		20-Oct-17	10.4	10.4	0.0
(SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1 halfUP1 3-Jan-18 0.9 0.9 0.0	,	10-Jan-18	1.5	1.3	0.2
(SN 9767573) 8-Jul-17 13.4 13.5 -0.1 27-Oct-17 9.5 9.4 0.1 halfUP1 3-Jan-18 0.9 0.9 0.0					
27-Oct-17 9.5 9.4 0.1 halfUP1 3-Jan-18 0.9 0.9 0.0	halfUP1	21-Apr-17	3.0	3.1	-0.1
halfUP1 3-Jan-18 0.9 0.9 0.0	(SN 9767573)	8-Jul-17	13.4	13.5	-0.1
		27-Oct-17	9.5	9.4	0.1
	halfl IP1	3-, lan-18	0.9	0.9	0.0
(011 20001 101)	(SN 20097151)				

Appendix II cont. Reference temperature values and corresponding logger fix values recorded during download events in Year 9, January 2017 to January 2018.

Logger ID	Date	Logger Temp	Reference Temp	Error
halfUP2	21-Apr-17	2.8	2.9	-0.1
(SN 10156319)	8-Jul-17	13.5	13.5	0.0
	27-Oct-17	9.5	9.4	0.1
halfUP2 (SN 20030829)	3-Jan-18	1.2	0.9	0.3
halfDN2	21-Apr-17	2.1	2.5	-0.4
(SN 10669748)	8-Jul-17	20.1	20.5	-0.4
	27-Oct-17	6.8	6.7	0.1
	3-Jan-18	0.9	0.7	0.2
halfDN2_BU	8-Jul-17	19.9	20.5	-0.6
(SN 10156314)	27-Oct-17	6.8	6.7	0.1
,	3-Jan-18	1.0	0.7	0.3
mobUP1	27-Apr-17	4.0	4.1	-0.1
(SN 10887852)	14-Jul-17	11.9	11.8	0.1
,	19-Oct-17	9.7	9.5	0.2
	4-Jan-18	0.8	0.5	0.3
mobUP2	27-Apr-17	4.1	3.8	0.3
(SN 10669754)	14-Jul-17	12.0	11.9	0.1
	19-Oct-17	9.6	9.3	0.3
	4-Jan-18	0.8	0.5	0.3
mobDN1	14-Jul-17	12.3	12.3	0.0
(SN 10676146)	19-Oct-17	9.6	9.6	0.0
	4-Jan-18	0.9	0.6	0.3
mobDN1_BU	27-Apr-17	4	3.9	0.1
(SN 10676147)	14-Jul-17	12.4	12.3	0.1
	19-Oct-17	9.6	9.6	0.0
	4-Jan-18	0.8	0.6	0.2
pineUP1	27-Apr-17	5.0	4.7	0.3
(SN10669747)	14-Jul-17	12.1	12.6	-0.5
,	19-Oct-17	9.5	9.1	0.4
	4-Jan-18	0.8	0.5	0.3
pineUP2	27-Apr-17	3.8	3.9	-0.1
(SN10635062)	14-Jul-17	12.3	12.0	0.3

Appendix III cont. Reference temperature values and corresponding logger fix values recorded during download events in Year 9, January 2017 to January 2018.

Logger ID	Date	Logger Temp	Reference Temp	Error
pineDN1	28-Apr-17	5.4	5.3	0.1
(SN 2226322)	14-Jul-17	13.9	13.8	0.1
	16-Oct-17	8.2	8.2	0.0
	4-Jan-18	0.6	0.3	0.3
pineDN1_BU	14-Jul-17	13.7	13.8	-0.1
(SN 10893055)	16-Oct-17	8.3	8.2	0.1
(614 10000000)	4-Jan-18	0.6	0.3	0.3
nin aMC4	00 lun 17	0.0	0.5	0.4
pineMS1	02-Jun-17	9.6	9.5	0.1
(SN 10893069)	14-Jul-17	15.4	15.4	0.0
	19-Oct-17	3.8	3.8	0.0
pineMS2	14-Jul-17	15.5	15.4	0.0
(SN 10887856)	19-Oct-17	3.8	3.8	0.0
beatMS1	2-Jun-17	17.0	16.8	0.2
(SN 10930722)	16-Oct-17	5.2	5.0	0.2
beatMS2	2-Jun-17	17.0	16.8	0.2
(SN 20030828)	16-Oct-17	5.1	5.0	0.1
pouceUP1	27-Apr-17	5.6	5.5	0.1
(SN 10893059)	15-Jul-17	15.0	15.1	-0.1
(2.1.1555555)	19-Oct-17	7.6	7.4	0.2
	17-Jan-18	0.3	0.1	0.2
nougal ID2	27 Apr 17	5.5	F 6	0.1
pouceUP2 (SN 10893068)	27-Apr-17 15-Jul-17	5.5	5.6	-0.1 -0.1
(311 10693008)		14.8	14.9	-0.1 0.1
	17-Jan-18	0.3	0.2	U. I

## APPENDIX II DOWNLOAD INFORMATION FORMS

	HYD	RO PE	ACE RI	VER	TEMPE	RATU	JRE MON	NITORING -	- DOWN	LOAD	NFC	)RMA	TION F	ORM
SITEID	9	gmsUP1	LOC	ATION	ī		GM	/IS Forebay		BANK				
LOGGER TY			Γidbit		OGGER			1067615	5	UTM		548	3841	6209022
DOWNLOAD	DATE	2	1 Ap	r 20	17 <b>DO</b>	WNLOA	DTIME	n/	a	CREW			ВС	TE
TEST RECO	RDER T	YPE	YS	ĺ	WATER	RTEMP		AIR TEMP	2	ICEC	ONDI"	TIONS		none
			_			L	OGGER C	ONDITIONS						
WATER DE	₽TH		cm	DISLO	DDGED	no	F	REASON						
BURIED	no		FUNCTIO	ONAL	w et		IF DRY, I	HEIGHT ABOV	E WATER		cm	TETHE	RTYPE	steel buoy
							COM	MENTS						Í
Not dow nloa	ded du	e to uns	afe ice c	onditio	ns									
RPL#19														
SITEID		gmsUP2	1.00	ATION			CN	1C Forebox		DANK				1
LOGGER TY		_	Fidbit	ATION	OGGER	SEDIAL		/IS Forebay 1067616	n	BANK		5/19	3841	6209022
DOWNLOAD							DTIME	n/		CREW		340		TE
TEST RECO			YS			RTEMP		AIR TEMP	2	ICEC		TIONS		none
						L	OGGER C	ONDITIONS		1020				
WATER DE	₽TH			DISLO	DDGED	no	F	REASON						
BURIED	no		FUNCTION	DNAL	w et		,	HEIGHT ABOV	E WATER		cm	TETHE	RTYPE	steel buoy
							COM	MENTS						
Not dow nloa	aea au	e to uns	are ice c	onaitio	ns									
RPL#20														
IXFL#20														
SITEID		gmsDN2	LOC	ATION	1		GMS	Tailrace RDB		BANK				north
SITE ID LOGGER TY		_	LOC		I OGGER	SERIAL		Tailrace RDB 1066973	9	BANK UTM		548	3828	north 6207836
LOGGER TY DOWNLOAD	PE DATE	2	Гidbit 7 Ар	<b>L</b> (r 20	OGGER 17 DO	WNLOA	.# ADTIME	10669739 11:	28	UTM CREW				
LOGGER TY	PE DATE	2	Γidbit	<b>L</b> (r 20	OGGER 17 DO	WNLOA R TEMP	. # AD TIME 2.2	1066973 11: AIR TEMP		UTM				6207836
LOGGER TY DOWNLOAD TEST RECO	PE DATE RDER 1	2 [YPE	Tidbit 7 Ap YS	L0 r 20	OGGER 017 DOI WATER	WNLOA R TEMP	AD TIME 2.2 OGGER C	1066973 11: AIR TEMP ONDITIONS	28	UTM CREW				6207836 TE
LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER 1	2	ridbit 7 Apr YS	Lor 20	OGGER 017 DOI WATER ODGED	WNLOA R TEMP	AD TIME 2.2  OGGER C	1066973 11: AIR TEMP ONDITIONS REASON	28	UTM CREW ICE CO	ONDI	TIONS	ВС	6207836 TE none
LOGGER TY DOWNLOAD TEST RECO	PE DATE RDER 1	2 [YPE	Tidbit 7 Ap YS	Lor 20	OGGER 017 DOI WATER	WNLOA R TEMP	D TIME 2.2 OGGER CO F IF DRY, I	AIR TEMP ONDITIONS REASON HEIGHT ABOV	28	UTM CREW ICE CO	ONDI	TIONS		6207836 TE
LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER 1	2 [YPE	ridbit 7 Apr YS	Lor 20	OGGER 017 DOI WATER ODGED	WNLOA R TEMP	D TIME 2.2 OGGER CO F IF DRY, I	1066973 11: AIR TEMP ONDITIONS REASON	28	UTM CREW ICE CO	ONDI	TIONS	ВС	6207836 TE none
LOGGER TY DOWNLOAD TEST RECOI	PE DATE RDER 1 PTH no	2 F <b>YPE</b>	ridbit 7 Apr YS cm FUNCTIO	DISLO	OGGER 017 DOV WATER DDGED w et	WNLOA R TEMP L	AD TIME 2.2  OGGER CO IF DRY, I	AIR TEMP ONDITIONS REASON HEIGHT ABOV	28	UTM CREW ICE CO	ONDI	TIONS	ВС	6207836 TE none
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	PE DATE ROER 1	150 5DN2-BL	ridbit 7 Apr YS cm FUNCTIO	DISLO	OGGER 017 DOV WATER DDGED w et	WNLOA R TEMP L	AD TIME 2.2  OGGER CO IF DRY, I	AIR TEMP ONDITIONS REASON HEIGHT ABOV	28	UTM CREW ICE CO	ONDI	TIONS	ВС	6207836 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nload	PE DATE PTH no ger gms ads Ok	150 150 5DN2-BU	Tidbit 7 Apr 7 YS cm FUNCTIO	Lor 200 I	OGGER 017 DON WATER DDGED w et	NNLOAR TEMP L no	DEFINITION OF THE PROPERTY OF	AIR TEMP ONDITIONS REASON HEIGHT ABOV	28	UTM CREW ICE CO	ONDI	TIONS	ВС	6207836 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nload	PE DATE PTH no ger gms ads Okainless	150 SDN2-BU	Tidbit 7 April 7 YS cm FUNCTIO	Lor 200 I  DISLO  ONAL  4 in sal	OGGER 017 DOI WATER DDGED wet	NNLOAR TEMP L no	DEFINITION OF THE PROPERTY OF	1066973: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV	28	UTM CREW ICE CO	ONDI	TIONS	ВС	6207836 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta	PE DATE PTH no ger gms ads Okainless	150 SDN2-BU	Tidbit 7 April 7 YS cm FUNCTIO	Lor 200 I  DISLO  ONAL  4 in sal	OGGER 017 DOI WATER DDGED wet	NNLOAR TEMP L no	DEFINITION OF THE PROPERTY OF	1066973: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV	28	UTM CREW ICE CO	ONDI	TIONS	ВС	6207836 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta	PE DATE PTH no ger gms ads Okainless	150 SDN2-BU	Tidbit 7 April 7 YS cm FUNCTIO	Lor 200 I  DISLO  ONAL  4 in sal	OGGER 017 DOI WATER DDGED wet	NNLOAR TEMP L no	DEFINITION OF THE PROPERTY OF	1066973: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV	28	UTM CREW ICE CO	ONDI	TIONS	ВС	6207836 TE none
WATER DE BURIED  Back-up logg both dow nlocable ok (sta Primary Logg	PEDATE DATE PTH no ger gms ads Okainless ger-Rpl	150 150 SDN2-BU ( steel ca #11, SN	Tidbit 7 App YS cm FUNCTIO J 2038614 able section 1066973	DISLO	OGGER 017 DOI WATER DOGED wet me caps ached to 1:28	NNLOAR TEMP L no	D TIME 2.2  OGGER CO IF DRY, I COMM	1066973: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS around rock)	28	UTM CREW ICE CO	ONDI	TETHE	BC R TYPE	6207836 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID	PE DATE PTH no ger gms ads Okainless ger-Rpl	22 FYPE 150 SDN2-BL (steel ca #11, SN	Tidbit 7 App YS cm FUNCTIO J 2038614 able section 1066973	DISLO ONAL 4 in said on atta 39 @ 1	OGGER 017 DOI WATER DOGED wet me caps ached to 1:28	WNLOAR TEMP L no sule 11:2	D TIME 2.2  OGGER CO IF DRY, I COMM	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS  around rock)	28 2 E WATER	UTM CREW ICE CO	ONDI	TETHE	R TYPE	6207836 TE none rock
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY	PE DATE PTH no ger gms ads Okainless ger-Rpl	2 2 150 150 SDN2-BL ( steel ca #11, SN	Tidbit 7 App YS cm FUNCTIO J 2038614 able section 1066973	DISLODNAL  4 in san on atta 39 @ 1	OGGER ODGED Wet me caps ached to 1:28	WNLOAR TEMP L no sule 11:2 galvaniz	JE SENSE SEN	1066973: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV IENTS  around rock)  Tailrace LDB 1063506:	28 2 ZE WATER	UTM CREW ICE CO	ONDI cm	TETHE	R TYPE	62077836 TE none rock
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD	PE DATE	2 2 150 150 150 150 150 150 150 150 150 150	Globit  7 App YS  cm FUNCTIO  J 2038614 able section J 1066973  LOC  Globit 1 App	DISLODNAL  4 in san  on atta 39 @ 1	OGGER MATER DOGED Wet me caps ached to 1:28	WNLOAR TEMP L no sule 11:2 galvaniz	JE STAND TIME  2.2  OGGER COMM  COMM  29  Zed cable  GMS  #  AD TIME	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  around rock)  Tailrace LDB 1063506: 11:	28 2 /E WATER	UTM CREW ICE CO	ONDI cm	TETHE  So 548	R TYPE	6207761 FTE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY	PE DATE	2 2 150 150 150 150 150 150 150 150 150 150	Tidbit 7 App YS cm FUNCTIO J 2038614 able section 1066973	DISLODNAL  4 in san  on atta 39 @ 1	OGGER MATER DOGED Wet me caps ached to 1:28	WNLOAR TEMP L no sule 11:2 galvaniz	JE STAND TIME  2.2  OGGER COMM  29  Zed cable STAND TIME  1.9	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  around rock)  Tailrace LDB 1063506: 11: AIR TEMP	28 2 ZE WATER	UTM CREW ICE CO	ONDI cm	TETHE  So 548	R TYPE	62077836 TE none rock
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD TEST RECOI	PE DATE PTH no ger gms ads Okainless ger-Rpl	2 2 150 150 SDN2-BL ( steel ca #11, SN	Tidbit 7 App YS  cm FUNCTIO  J 2038614 able section J 1066973  LOC  Tidbit 1 App YS	DISLODNAL  4 in san  and an atta  ATION  Lor  20  I	MATER  OGGER  WATER  DOGED  Wet  Met  Met  OGGER  OGGER  MATER  WATER	WNLOAR TEMP L no Sulle 11:2 galvaniz SERIAL WNLOAR TEMP	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  around rock)  Tailrace LDB 1063506: 11: AIR TEMP ONDITIONS	28 2 /E WATER	UTM CREW ICE CO	ONDI cm	TETHE  So 548	R TYPE	6207761 FTE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD	PE DATE PTH no ger gms ads Okainless ger-Rpl	2 2 150 150 150 150 150 150 150 150 150 150	Tidbit 7 App YS  cm FUNCTIO  J 2038614 able section J 1066973  LOC  Tidbit 1 App YS	DISLO DISLO DISLO DISLO DISLO DISLO DISLO DISLO	OGGER MATER DOGED Wet me caps ached to 1:28	WNLOAR TEMP L no sule 11:2 galvaniz	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  around rock)  Tailrace LDB 1063506: 11: AIR TEMP	28 2 /E WATER 3 43 2	BANK UTM CREW ICE CO	ONDI Cm	SO 548	R TYPE	6207761 FTE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD TEST RECOI  WATER DE	PE DATE PTH no PE DATE PTH PTH	2 2 150 150 SDN2-BL ( steel ca #11, SN	Gldbit 7 App YS cm FUNCTIO J 2038614 able section J 1066973 LOC Gldbit 1 App YS	DISLO DISLO DISLO DISLO DISLO DISLO DISLO DISLO	OGGER ODGED Wet  MATER ODGED Wet  MOGGER OGGER ODGED WATER	WNLOAR TEMP L no Sulle 11:2 galvaniz SERIAL WNLOAR TEMP	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  around rock)  Tailrace LDB 1063506: 11: AIR TEMP ONDITIONS REASON	28 2 /E WATER 3 43 2	BANK UTM CREW ICE CO	ONDI Cm	SO 548	R TYPE	6207761 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD TEST RECOI  WATER DE	PE DATE PTH no PE DATE PTH PTH	2 2 150 150 SDN2-BL ( steel ca #11, SN	Gldbit 7 App YS cm FUNCTIO J 2038614 able section J 1066973 LOC Gldbit 1 App YS	DISLO DISLO DISLO DISLO DISLO DISLO DISLO DISLO	OGGER ODGED Wet  MATER ODGED Wet  MOGGER OGGER ODGED WATER	WNLOAR TEMP L no Sulle 11:2 galvaniz SERIAL WNLOAR TEMP	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  Tailrace LDB 1063506: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV	28 2 /E WATER 3 43 2	BANK UTM CREW ICE CO	ONDI Cm	SO 548	R TYPE	6207761 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD TEST RECOI  WATER DE	PE DATE PTH no PE DATE PTH PTH	2 2 150 150 SDN2-BL ( steel ca #11, SN	Gldbit 7 App YS cm FUNCTIO J 2038614 able section J 1066973 LOC Gldbit 1 App YS	DISLO DISLO DISLO DISLO DISLO DISLO DISLO DISLO	OGGER ODGED Wet  MATER ODGED Wet  MOGGER OGGER ODGED WATER	WNLOAR TEMP L no Sulle 11:2 galvaniz SERIAL WNLOAR TEMP	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  Tailrace LDB 1063506: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV	28 2 /E WATER 3 43 2	BANK UTM CREW ICE CO	ONDI Cm	SO 548	R TYPE	6207761 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg	PE DATE PTH no ger gms ads Okainless ger-Rpl PE DATE RDER 1	2 2 2 150 150 150 150 150 150 150 150 150 150	Gldbit 7 App YS cm FUNCTIO J 2038614 able section J 1066973 LOC Gldbit 1 App YS	DISLODISLODISLODISLODISLODISLODISLODISLO	MATER DOGED Wet me caps ached to 1:28  OGGER 17 DOI WATER WATER WATER DOGED Wet	SERIAL WNLOAR TEMP L no SURE 11:2	GMS  GMS  GMS  GMS  GMS  GMS  GMS  GMS	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  Tailrace LDB 1063506: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV	28 2 /E WATER 3 43 2	BANK UTM CREW ICE CO	ONDI Cm	SO 548	R TYPE	6207761 TE none
LOGGER TY DOWNLOAD TEST RECOR  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD TEST RECOR  WATER DE BURIED  Back-up logg both dow nloc	PE DATE PTH no ger gms ads Okainless ger-Rpl PE DATE PTH no	2 2 150 150 150 150 150 150 150 150 150 150	Tidbit The Apple of A	DISLODNAL  ATION Lor 200 I  DISLODNAL  ATION Lor 200 I  DISLODNAL	OGGER ODGED Wet  MATER ODGED Wet  MOGGER ODGER ODGED WATER OGGER ODGED WATER ODGED Wet	SERIAL WNLOAR TEMP L no Sulle 11:2	GMS  JEF DRY, I  COMIN	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  around rock)  Tailrace LDB 1063506: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS	28 2 /E WATER 3 43 2	BANK UTM CREW ICE CO	ONDI Cm	SO 548	R TYPE	6207761 TE none
LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD TEST RECOI  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta	PE DATE PTH no ger gms ads Okainless ger-Rpl PE DATE PTH no	2 2 150 150 150 150 150 150 150 150 150 150	Tidbit The Apple of A	DISLODNAL  ATION Lur 20 DISLODNAL  ATION Lur 20 DISLODNAL  B in sai	OGGER ODGED Wet  MATER ODGED Wet  MOGGER ODGER ODGED WATER OGGER ODGED WATER ODGED Wet	SERIAL WNLOAR TEMP L no Sulle 11:2 galvaniz	GMS  JEF DRY, I  COMIN	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  around rock)  Tailrace LDB 1063506: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS	28 2 /E WATER 3 43 2	BANK UTM CREW ICE CO	ONDI Cm	SO 548	R TYPE	6207761 TE none
LOGGER TY DOWNLOAD TEST RECOR  WATER DE BURIED  Back-up logg both dow nloc cable ok (sta Primary Logg  SITE ID LOGGER TY DOWNLOAD TEST RECOR  WATER DE BURIED  Back-up logg both dow nloc	PE DATE PTH no ger gms ads Okainless ger-Rpl PE DATE PTH no	2 2 150 150 150 150 150 150 150 150 150 150	Tidbit The Apple of A	DISLODNAL  ATION Lur 20 DISLODNAL  ATION Lur 20 DISLODNAL  B in sai	OGGER ODGED Wet  MATER ODGED Wet  MOGGER ODGER ODGED WATER OGGER ODGED WATER ODGED Wet	SERIAL WNLOAR TEMP L no Sulle 11:2 galvaniz	GMS  JEF DRY, I  COMIN	1066973: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS  around rock)  Tailrace LDB 1063506: 11: AIR TEMP ONDITIONS REASON HEIGHT ABOV MENTS	28 2 /E WATER 3 43 2	BANK UTM CREW ICE CO	ONDI Cm	SO 548	R TYPE	6207761 TE none

BC HVD	RO PEAC	E BIVER	TEMPE	PATIII	RE MO	NITORING -	DOWNI	OAD INF	ORMA	TION F	ORM
SITEID	pcnUP1	LOCATIO				PCN Forebay	SOTTINL	BANK	JAMA	.1011	north
LOGGER TYPE	Tidk		N LOGGER S	SEDIAL		10635067	,	UTM	EGG	2710	6204068
DOWNLOAD DATE			017 DOV					CREW	502	2710 BC	
TEST RECORDER		YSI	WATER		2.2		3.0	ICE CONI	PIADITIC	ьс	none
. LOT KLOOKDEK		, 01				CONDITIONS	5.0	ICE CON	ATTONS		HOHE
WATER DEPTH	100	cm DISL	ODGED	no	JOOLI	REASON					
BURIED no		JNCTIONAL		110	IE DDV	, HEIGHT ABOV	EWATER	0.0	n TETHE		la au b
DUNIED 110	FU	JIVO I IONAL	w et			MENTS	LWATER	CI	II IEIME	KITPE	log boom
dow nload OK all stainless steel c Rpl #10	able ok										
SITEID	nonDNI2	LOCATIO	M			YNI Taile		DANIZ			
LOGGER TYPE	pcnDN2	LOCATIO	N LOGGER S	SEDIAL		PCN Tailrace 10156317	,	BANK UTM	ECC	2803	north 6204854
DOWNLOAD DATE			017 DOV					CREW	302	2803 BC	
TEST RECORDER		YSI	WATER		2.1		3.0	ICE CONI	OITIONS		none
				LC	OGGER (	CONDITIONS					
WATER DEPTH	100	cm DISL		no		REASON					
<b>BURIED</b> no	FL	JNCTIONAL	wet			, HEIGHT ABOV	E WATER	Cr	n TETHE	KTYPE	rock
SITE ID por LOGGER TYPE DOWNLOAD DATE TEST RECORDER TEST RECORDER TO THE BURIED NO DOWNLOAD OK all stainless steel canchored to same Rpl #9	Tidk 21 TYPE  100  FL able ok	Apr 2 YSI cm DISL JNCTIONAL	OGGER S 017 DOW WATER	VNLOAI TEMP	# 2.1 DGGER IF DRY	PCN Tailrace 10635061 9:4 AIR TEMP CONDITIONS REASON HEIGHT ABOV	3.0	BANK UTM CREW ICE CONI		2803 BC R TYPE	north 6204854 TE none rock
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER		LOCATIO	OGGER S	VNLOAI		AIR TEMP		BANK UTM CREW	DITIONS		
WATER REPT.		DIC:	00050	LC	OGGER (	CONDITIONS					
WATER DEPTH BURIED	FI	cm DISL			IF DRY	REASON , HEIGHT ABOV	FWATER	0.	n TETHE	R TYPE	
2011120						MENTS		CI	.,		

BC HYDR	O PEAC	E RIVER	<b>TEMPE</b>	RATUR	E MON	ITORING -	DOWNL	OAD I	NEC	RMA	ΓΙΟΝ F	ORM
	alfUP2	LOCATIO				Halfway River	2011112	BANK		/		north
LOGGER TYPE	Tidb		 LOGGER S	SERIAI #		10156319		UTM		595	569	6230541
DOWNLOAD DATE	21		017 <b>DOW</b>			14:0	0	CREW		000	BC	
TEST RECORDER TY	YPE	YSI	WATER	TEMP	2.9	AIR TEMP	5	ICECC	NDIT	TIONS		none
				LOC	GGER CO	ONDITIONS		10200				
WATER DEPTH	150	cm DISL	ODGED	no	R	EASON						
BURIED no		INCTIONAL		-		EIGHT ABOVE	WATER		cm	TETHER	RTYPE	CDTUCO
DOTALES THE		110110101	W Ot		COMM				OIII	121112	· · · · · ·	spruce
RPL# 11												
dow nload OK												
stainless cable OK, b	ouried by s	sloughing ba	ank materia	al								
CITCID	alfi IDI	LOCATIO			/ 61	L I		DANK				
SITE ID ha	alfUP1 Tidb	LOCATIO	N _OGGER S	SEDIAL #		Halfway River 9767573		BANK		505	uth 165	6230094
DOWNLOAD DATE	21		017 DOW			9/6/5/3	2	CREW		595	BC	
TEST RECORDER TY		YSI	WATER		3.1	AIR TEMP	5	ICECC	NDIT	TIONS	ВО	none
			=\			ONDITIONS		.52.00	۱ احد			· •
WATER DEPTH	200	cm <b>DISL</b>	ODGED	no		EASON						
<b>BURIED</b> no	FU	INCTIONAL	. w et	1		EIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce tree
					COMM	IENTS						
labelled as "half UP1"												
dow nload OK												
cable OK												
SITE ID ha	alf DN2	LOCATIO	N		d/s of I	Halfway River		BANK				north
	alf DN2 Tidb		N LOGGER S	SERIAL #		Halfw ay River 10669748		BANK UTM		598	198	north 6232169
LOGGER TYPE DOWNLOAD DATE	Tidb 21	oit <b>L</b> Apr 2					7			598	198 BC	6232169
SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidb 21	oit L	OGGER S	VNLOAD TEMP	<b>TIME</b> 2.5	10669748 13:3 AIR TEMP	7 5	UTM	DNDIT			6232169
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidb 21 YPE	Apr 2 YSI	OGGER S 017 DOW WATER	VNLOAD TEMP LOC	TIME 2.5 GGER CO	10669748 13:3 AIR TEMP ONDITIONS	-	UTM CREW	DNDIT			6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH	Tidb 21 <b>YPE</b>	Apr 2 YSI cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CO	10669748 13:3 AIR TEMP DNDITIONS EASON	5	UTM CREW		TIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidb 21 <b>YPE</b>	Apr 2 YSI	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CC R F DRY, H	10669748 13:3 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	5	UTM CREW			ВС	6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no	Tidb 21 <b>YPE</b>	Apr 2 YSI cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CO	10669748 13:3 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	5	UTM CREW		TIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no water very low	Tidb 21 <b>YPE</b>	Apr 2 YSI cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CC R F DRY, H	10669748 13:3 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	5	UTM CREW		TIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low download OK	Tidb 21  YPE  100  FU	Apr 2 YSI cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CC R F DRY, H	10669748 13:3 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	5	UTM CREW		TIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low download OK	Tidb 21  YPE  100  FU	Apr 2 YSI cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CC R F DRY, H	10669748 13:3 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	5	UTM CREW		TIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable	Tidb 21  YPE  100  FU	Apr 2 YSI cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CC R F DRY, H	10669748 13:3 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	5	UTM CREW		TIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable	Tidb 21  YPE  100  FU	Apr 2 YSI cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CC R F DRY, H	10669748 13:3 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	5	UTM CREW		TIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable	Tidb 21  YPE  100  FU	Apr 2 YSI cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LOC no	TIME 2.5 GGER CC R F DRY, H	10669748 13:3 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	5	UTM CREW		TIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable Rpl #15	Tidb 21 YPE 100 FU	Apr 2 YSI  Cm DISL INCTIONAL	OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LOC no	TIME 2.5 GGER CC R R F DRY, H	10669748 13:3 AIR TEMP DINDITIONS EASON HEIGHT ABOVE	5	UTM CREW ICE CO		TIONS	ВС	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable Rpl #15  SITE ID half	Tidb 21 YPE 100 FU OK	Apr 2 YSI  Cm DISL INCTIONAL	OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LOC no I	TIME 2.5  GGER CC  R  F DRY, H  COMM	10669748 13:3 AIR TEMP DINDITIONS EASON HEIGHT ABOVE	5	UTM CREW ICE CO		TETHER	R TYPE	6232169 TE none balsampop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE	Tidb 21  YPE  100  FU  OK  FU  Tidb	Apr 2 YSI  Cm DISL INCTIONAL	OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LOC  no I	TIME 2.5  GGER CC  R  F DRY, H  COMM	AIR TEMP DINDITIONS EASON HEIGHT ABOVE ENTS Halfway River 10156314	5 EWATER	UTM CREW ICE CO		TETHER	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE	Tidb 21  YPE  100  FU  OK  FDN2_BU  Tidb 21	Apr 2 YSI  Cm DISL INCTIONAL  LOCATIO it I Apr 2	OGGER S 017 DOW WATER  ODGED . wet	VNLOAD TEMP LOC  NO I	TIME 2.5  GGER CC  R F DRY, H  COMM	AIR TEMP DINDITIONS EASON HEIGHT ABOVE Halfway River 10156314 13:3	5 EWATER	UTM CREW ICE CO	cm	TETHER	R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE	Tidb 21  YPE  100  FU  OK  FDN2_BU  Tidb 21	Apr 2 YSI  Cm DISL INCTIONAL	OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LOC  NO I	TIME 2.5  GGER CC  R  F DRY, H  COMM  d/s of H  TIME 2.5	AIR TEMP  ONDITIONS  EASON HEIGHT ABOVE IENTS  Halfway River 10156314 13:3  AIR TEMP	5 EWATER	UTM CREW ICE CO	cm	TETHER	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidb 21  YPE  100  FU  OK  FDN2_BU  Tidb 21	Apr 2 YSI  Cm DISL INCTIONAL  LOCATIO it I Apr 2 merc	N OGGER S 017 DOW WATER ODGED Wet	VNLOAD TEMP LOC  no I	TIME 2.5  GGER CC  R F DRY, F COMM  d/s of F	AIR TEMP  CHAIF WAY RIVER  10156314  13:3  AIR TEMP  AIR TEMP  AIR TEMP  CONDITIONS	5 EWATER 4 5	BANK UTM CREW ICE CO	cm	TETHER	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE	Tidb 21  YPE  100  FU  OK  FU  Tidb 21  YPE	Apr 2 YSI  Cm DISL INCTIONAL  LOCATIO it I Apr 2	N OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LOC  no I	TIME 2.5 GGER CC R F DRY, H COMM	AIR TEMP  CHAIF WAY RIVER  10156314  13:3  AIR TEMP  AIR TEMP  AIR TEMP  CONDITIONS	5 EWATER	UTM CREW ICE CO	cm	TETHER	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH	Tidb 21  YPE  100  FU  OK  FU  Tidb 21  YPE	Apr 2 YSI  Cm DISL INCTIONAL  LOCATIO it I Apr 2 merc  cm DISL	N OGGER S 017 DOW WATER ODGED . wet	NILOAD TEMP LOC  NO I SERIAL # VNLOAD TEMP LOC	TIME 2.5 GGER CC R F DRY, H COMM	AIR TEMP DIDITIONS EASON HEIGHT ABOVE ENTS  Halfway River 10156314 13:3 AIR TEMP DIDITIONS EASON HEIGHT ABOVE	5 EWATER	BANK UTM CREW ICE CO	cm	TETHER  598	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH	Tidb 21  YPE  100  FU  OK  FU  Tidb 21  YPE	Apr 2 YSI  Cm DISL INCTIONAL  LOCATIO it I Apr 2 merc  cm DISL	N OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LOC  no I	TIME 2.5 GGER CC R F DRY, H COMM	AIR TEMP DIDITIONS EASON HEIGHT ABOVE ENTS  Halfway River 10156314 13:3 AIR TEMP DIDITIONS EASON HEIGHT ABOVE	5 EWATER	BANK UTM CREW ICE CO	cm	TETHER  598	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no	Tidb 21  YPE  100  FU  OK  FU  Tidb 21  YPE	Apr 2 YSI  Cm DISL INCTIONAL  LOCATIO it I Apr 2 merc  cm DISL	N OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LOC  no I	TIME 2.5 GGER CC R F DRY, H COMM	AIR TEMP DIDITIONS EASON HEIGHT ABOVE ENTS  Halfway River 10156314 13:3 AIR TEMP DIDITIONS EASON HEIGHT ABOVE	5 EWATER	BANK UTM CREW ICE CO	cm	TETHER  598	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low	Tidb 21 YPE  100 FU  OK  Tidb 21 YPE  FU	Apr 2 YSI  Cm DISL INCTIONAL  LOCATIO it I Apr 2 merc  cm DISL	N OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LOC  no I	TIME 2.5 GGER CC R F DRY, H COMM	AIR TEMP DNDITIONS EASON HEIGHT ABOVE ENTS  Halfway River 10156314 13:3 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	5 EWATER	BANK UTM CREW ICE CO	cm	TETHER  598	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable	Tidb 21 YPE  100  FU  OK  FU  Tidb 21 YPE  FU  OK	LOCATIO  LOCATIO  it I  Apr 2  YSI  Cm DISL  INCTIONAL	N WATER  ODGED  Wet  WATER  ODGED  Wet  WATER  ODGED  WATER  ODGED  WATER	SERIAL #VNLOAD TEMP LOC  NO  O  O  O  O  O  O  O  O  O  O  O  O	TIME 2.5 GGER CC R F DRY, H COMM	AIR TEMP DNDITIONS EASON HEIGHT ABOVE ENTS  Halfway River 10156314 13:3 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	5 EWATER	BANK UTM CREW ICE CO	cm	TETHER  598	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  water very low dow nload OK stainless steel cable	Tidb 21 YPE  100  FU  OK  FU  Tidb 21 YPE  FU  OK	LOCATIO  LOCATIO  it I  Apr 2  YSI  Cm DISL  INCTIONAL	N WATER  ODGED  Wet  WATER  ODGED  Wet  WATER  ODGED  WATER  ODGED  WATER	SERIAL #VNLOAD TEMP LOC  NO  O  O  O  O  O  O  O  O  O  O  O  O	TIME 2.5 GGER CC R F DRY, H COMM	AIR TEMP DNDITIONS EASON HEIGHT ABOVE ENTS  Halfway River 10156314 13:3 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	5 EWATER	BANK UTM CREW ICE CO	cm	TETHER  598	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK stainless steel cable Rpl #15  SITE ID half LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  w ater very low dow nload OK	Tidb 21 YPE  100  FU  OK  FU  Tidb 21 YPE  FU  OK	LOCATIO  LOCATIO  it I  Apr 2  YSI  Cm DISL  INCTIONAL	N WATER  ODGED  Wet  WATER  ODGED  Wet  WATER  ODGED  WATER  ODGED  WATER	SERIAL #VNLOAD TEMP LOC  NO  O  O  O  O  O  O  O  O  O  O  O  O	TIME 2.5 GGER CC R F DRY, H COMM	AIR TEMP DNDITIONS EASON HEIGHT ABOVE ENTS  Halfway River 10156314 13:3 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	5 EWATER	BANK UTM CREW ICE CO	cm	TETHER  598	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none

				RAIIIRE	= MON	NITORING - I	NWOC	OADI	NFO	RMAT	TION F	ORM
SITEID	mobUP2	LOCATION				Moberly River		BANK	111 0	TXIVITX		north
LOGGER TYPE		idbit	LOGGER S	EDIAL #	u/5 UI	10669754		UTM		627	501	6232563
DOWNLOAD DATI			2017 <b>DOW</b>		TIME	10:22	)	CREW		021	BC	
TEST RECORDER		YSI	WATER		3.8	AIR TEMP	5.0	ICECC	AIDIT	IONE	БО	none
TEST RECORDER	TIFE	131	WATEN			ONDITIONS	5.0	ICECC	ווטווו	IONS		Tione
WATER REPU	200	DIO	LODOED						ĺ			
WATER DEPTH	300	cm <b>DIS</b>				<b>REASON</b> ic	-					
<b>BURIED</b> no		FUNCTIONA	L	dry <b>IF</b>		HEIGHT ABOVE	WATER	10	cm	TETHE	RTYPE	spruce
					COM	MENTS						
dow nload Ok stainless steel cab	le OK											
Rpl #16, SN 10669	754											
water extremely lo	W											
logger partially sw	ung to sh	ore; exposed	d due to ext	remely low	v wate	r						
SITEID	mobUP1	LOCATIO	NC		u/s of	Moberly River		BANK		so	uth	
LOGGER TYPE		idbit	LOGGER S			10887852		UTM		627	158	6232349
DOWNLOAD DATI			2017 <b>DOW</b>			10:46		CREW			ВС	
TEST RECORDER	TYPE	YSI	WATER		4.1	AIR TEMP	5.0	ICECC	NDIT	IONS		none
14/4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			0000			ONDITIONS						
WATER DEPTH	30	cm DIS		no		REASON	VALA TER			TCT 10	T/25	
<b>BURIED</b> no		FUNCTIONA	L wet	IF		HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	alder
RPL#21-10887852 partially sw ung to dow nload ok		still w etted										
		U LOCATIO			d/s of	Moberly River		BANK		SO		
LOGGER TYPE	Ti	idbit	LOGGER S			10676147		UTM			402	6229275
LOGGER TYPE DOWNLOAD DATI	Ti E 27	idbit 7 Apr	LOGGER S	VNLOAD T	ГІМЕ	10676147 11:12		UTM CREW	MIDIT	630		TE
LOGGER TYPE	Ti E 27	idbit	LOGGER S	VNLOAD 1 TEMP	Г <b>ІМ Е</b> 3.9	10676147 11:12 <b>AIR TEMP</b>	2 5.0	UTM	ONDIT	630	402	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	Ti E 27 TYPE	idbit 7 Apr YSI	LOGGER S 2017 DOW WATER	VNLOAD TEMP	3.9	10676147 11:12 AIR TEMP ONDITIONS		UTM CREW	NDIT	630	402	TE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	Ti E 27 TYPE 30	idbit / Apr YSI cm DIS	LOGGER S 2017 DOW WATER	VNLOAD TEMP LOG	TIME 3.9 GER C	10676147 11:12 AIR TEMP ONDITIONS REASON	5.0	UTM CREW		630	402 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	Ti E 27 TYPE 30	idbit 7 Apr YSI	LOGGER S 2017 DOW WATER	VNLOAD TEMP LOG	3.9 GER C	10676147 11:12 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	5.0	UTM CREW		630	402	TE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	Ti E 27 TYPE 30	idbit / Apr YSI cm DIS	LOGGER S 2017 DOW WATER	VNLOAD TEMP LOG	3.9 GER C	10676147 11:12 AIR TEMP ONDITIONS REASON	5.0	UTM CREW		630	402 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TI E 27 TYPE 30	idbit / Apr YSI cm DIS	LOGGER S 2017 DOW WATER	VNLOAD TEMP LOG	3.9 GER C	10676147 11:12 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	5.0	UTM CREW		630	402 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  download OK water extremely lo RPL#18	TI E 27 TYPE 30	dbit Apr YSI  cm DIS	LOGGER S 2017 DOW WATER  LODGED L w et	VNLOAD TEMP LOG	GGER C FF DRY, I	10676147 11:12 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	5.0	UTM CREW ICE CO		630 TETHER	402 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  download OK water extremely lo RPL#18	TIE 27 TYPE 30	Cm DIS	LOGGER S 2017 DOW WATER  LODGED L w et	VNLOAD 1 TEMP LOG no IF	GGER C FF DRY, I	10676147 11:12 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River	5.0	UTM CREW ICE CO		630 TIONS TETHER	BC BC	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE	TIE 27 TYPE 30 ww	Cm DISIFUNCTIONA	LOGGER S 2017 DOW WATER  LODGED L wet	VNLOAD 1 TEMP LOG no IF	GGER C FF DRY, I COMIN	10676147 11:12 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746	5.0	UTM CREW ICE CO		630 TIONS TETHER	BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI	TI E 27 TYPE 30 ww mobDN1 Ti E 27	LOCATIONA  LOCATION  LOCAT	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW	VNLOAD 1 TEMP LOG NO IF	GGER COMIN	Moberly River 10669746	5.0 WATER	UTM CREW ICE CO	cm	630 TETHER	BC BC	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE	TI E 27 TYPE 30 ww mobDN1 Ti E 27	Cm DISIFUNCTIONA	LOGGER S 2017 DOW WATER  LODGED L wet	INLOAD TEMP LOG NO IF	GGER COMIN  d/s of	10676147 11:12 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746	5.0	UTM CREW ICE CO	cm	630 TETHER	BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI	TI E 27 TYPE 30 ww mobDN1 Ti E 27	LOCATIONA  LOCATION  LOCAT	LOGGER S 2017 DOW WATER  LODGED L wet  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF	GGER COMM	Moberly River 10669746 11:08 AIR TEMP	5.0 WATER	UTM CREW ICE CO	cm	630 TETHER	BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	TI E 27 TYPE 30 ww mobDN1 Ti E 27 TYPE	LOCATIONA	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF  SERIAL # VNLOAD TEMP LOG NO	d/s of	Moberly River 10669746 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS	5.0  WATER  3  5.0	BANK UTM CREW ICE CO	cm	SOI 630	BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	TI E 27 TYPE 30 ww mobDN1 Ti E 27 TYPE	LOCATIONA	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF  SERIAL # VNLOAD TEMP LOG NO	d/s of	Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON ic	5.0  WATER  3  5.0	BANK UTM CREW ICE CO	cm	SOI 630	BC BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	TI E 27 TYPE 30 ww mobDN1 Ti E 27 TYPE	LOCATIONA	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF  SERIAL # VNLOAD TEMP LOG NO	d/s of	Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON ic HEIGHT ABOVE	5.0  WATER  3  5.0	BANK UTM CREW ICE CO	cm	SOI 630	BC BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO	TI E 27 TYPE 30 ww mobDN1 Ti E 27 TYPE	LOCATIONA	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF  SERIAL # VNLOAD TEMP LOG NO	d/s of	Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON ic HEIGHT ABOVE	5.0  WATER  3  5.0	BANK UTM CREW ICE CO	cm	SOI 630	BC BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  water extremely lo	TI E 27 TYPE 30 ww mobDN1 Ti E 27 TYPE	LOCATIONA	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF  SERIAL # VNLOAD TEMP LOG NO	d/s of	Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON ic HEIGHT ABOVE	5.0  WATER  3  5.0	BANK UTM CREW ICE CO	cm	SOI 630	BC BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  water extremely lo download OK	TI E 27 TYPE 30 ww mobDN1 Ti E 27 TYPE	LOCATIONA	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF  SERIAL # VNLOAD TEMP LOG NO	d/s of	Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON ic HEIGHT ABOVE	5.0  WATER  3  5.0	BANK UTM CREW ICE CO	cm	SOI 630	BC BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  water extremely lo download OK	TI E 27 TYPE 30 ww mobDN1 Ti E 27 TYPE	LOCATIONA	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF  SERIAL # VNLOAD TEMP LOG NO	d/s of	Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON ic HEIGHT ABOVE	5.0  WATER  3  5.0	BANK UTM CREW ICE CO	cm	SOI 630	BC BC RTYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  download OK water extremely lo RPL#18  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  water extremely lo download OK	TI E 27 TYPE 30 ww mobDN1 Ti E 27 TYPE	LOCATIONA	LOGGER S 2017 DOW WATER  LODGED L w et  LOGGER S 2017 DOW WATER	INLOAD TEMP LOG NO IF  SERIAL # VNLOAD TEMP LOG NO	d/s of	Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Moberly River 10669746 11:08 AIR TEMP ONDITIONS REASON ic HEIGHT ABOVE	5.0  WATER  3  5.0	BANK UTM CREW ICE CO	cm	SOI 630	BC BC RTYPE	TE none alder

SITEID	) I L/ I			RAILIE	SE MON	TORING - D	NWOC	OADII	NEORMA'	TION F	ORM
	pineUP2	LOCATIO				Pine River		BANK			north
LOGGER TYPE	Tid		OGGER S	SERIAI :		10635062		UTM	6/1	653	6225304
DOWNLOAD DAT		•	017 <b>DOW</b>			11:47	,	CREW	041	BC	
TEST RECORDER		YSI	WATER		3.9	AIR TEMP	8.0		NDITIONS		none
TEOT REGORDER		101	WATER			NDITIONS	0.0	102 00	HEITTORG		Horic
WATER DEPTH	150	cm <b>DISL</b>	ODGED	no		EASON					
BURIED no		UNCTIONAL		110		EIGHT ABOVE	WATED		cm TETHE	D TVDE	h -1
BOIGED 110		ONOTIONAL	Wet		COMM		WATER		CIII TEITIE	KIIIL	balsam pop
dow nload OK Stainless steel cal RPL#6 water very low bu  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no	pineUP1 Tid E 27 TYPE	LOCATIO	N OGGER S 017 DOW WATER	SERIAL : VNLOAI TEMP LO	u/s of # D TIME 4.7 OGGER CO	Fine River 10669747 11:41 AIR TEMP NOITIONS FASON EIGHT ABOVE	8.0	BANK UTM CREW ICE CO		uth 1034 BC	6225372 TE none
Rpl # 14 Stainless steel cal w ater very low at	time of dow	v nload	N		d/s of	· Pine River		BANK	90	th	
LOGGER TYPE			OGGER S					DAIN	30	uth	
		bit L	.OGGLI 3	SERIAL	#	9762095		UTM		3362	6222823
DOWNLOAD DAT	<b>E</b> 27	Apr 2	017 <b>DOW</b>	NLOA	TIME	12:46		UTM CREW	648		TE
DOWNLOAD DAT	<b>E</b> 27	-		VNLOAD	<b>5.1</b>	12:46 AIR TEMP	8.0	UTM CREW		3362	
DOWNLOAD DAT TEST RECORDER	E 27 TYPE	Apr 20	017 DOW WATER	VNLOAD TEMP LC	5.1 DGGER CO	12:46 AIR TEMP INDITIONS		UTM CREW	648	3362	TE
DOWNLOAD DAT TEST RECORDER WATER DEPTH	E 27 TYPE 20	Apr 20 YSI	WATER ODGED	VNLOAD	5.1 OGGER CO	AIR TEMP NDITIONS EASON	8.0	UTM CREW	648	3362 BC	TE none
DOWNLOAD DAT TEST RECORDER	E 27 TYPE 20	Apr 20	WATER ODGED	VNLOAD TEMP LC	5.1 OGGER CO	12:46 AIR TEMP INDITIONS EASON EIGHT ABOVE	8.0	UTM CREW	648	3362 BC	TE
DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO	E 27 TYPE 20	Apr 20 YSI	WATER ODGED	VNLOAD TEMP LC	5.1 OGGER CO RE IF DRY, H	12:46 AIR TEMP INDITIONS EASON EIGHT ABOVE	8.0	UTM CREW	648	3362 BC	TE none
DOWNLOAD DAT TEST RECORDER WATER DEPTH	E 27 TYPE  20 Finday	Apr 20 YSI	WATER ODGED	VNLOAD TEMP LC	5.1 OGGER CO RE IF DRY, H	12:46 AIR TEMP INDITIONS EASON EIGHT ABOVE	8.0	UTM CREW	648	3362 BC	TE none
DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25	E 27 TYPE  20 Finday	Apr 20 YSI cm DISL0 UNCTIONAL	O17 DOW WATER	VNLOAD TEMP LC	DTIME 5.1 DGGER CO RI IF DRY, H	12:46 AIR TEMP NDITIONS EASON EIGHT ABOVE	8.0	UTM CREW	648  NDITIONS  CM TETHE	BC BC	TE none
DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25	E 27 TYPE  20 Finday  ble OK	Apr 20 YSI DISLOUNCTIONAL	O17 DOW WATER	VNLOAL TEMP LC no	DTIME 5.1 DGGER CO RI IF DRY, H COMM	12:46 AIR TEMP INDITIONS EASON EIGHT ABOVE	8.0	UTM CREW ICE CO	648  NDITIONS  CM TETHE	3362 BC	TE none
DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25  SITE ID LOGGER TYPE	E 27 TYPE  20 Finday  pineDN1 Tid	Apr 20 YSI  Cm DISL UNCTIONAL  LOCATIO bit L	O17 DOW WATER: ODGED w et	VNLOAL TEMP LC no	DTIME 5.1 DGGER CO RIF DRY, H COMM	12:46 AIR TEMP NDITIONS EASON EIGHT ABOVE ENT'S	8.0  WATER	UTM CREW ICE CO	648  NDITIONS  CM TETHE	BC BC R TYPE	TE none alder
DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25  SITE ID LOGGER TYPE DOWNLOAD DAT	E 27 TYPE  20 FineDN1 Tid E 28	Apr 20 YSI  Cm DISL UNCTIONAL  LOCATIO bit L	O17 DOW WATER ODGED wet	TEMP LO no TEMP TEMP TEMP	DTIME 5.1 DGGER CO RI IF DRY, H COMM  d/s of	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  Pine River 2226322 11:11 AIR TEMP	8.0  WATER	UTM CREW ICE CO	648  NDITIONS  CM TETHE	BC BC R TYPE	TE none alder
DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	E 27 TYPE  20 FineDN1 Tid E 28	Apr 20 YSI DISL.  Cm DISL.  UNCTIONAL  LOCATIO  bit L  Apr 20 YSI	WATER  ODGED  W et  N OGGER S O17 DOW  WATER	TEMP LO no TEMP TEMP TEMP	DTIME 5.1 DGGER CO RIF DRY, H COMM  d/s of # DTIME 5.3 DGGER CO	AIR TEMP NDITIONS EASON EIGHT ABOVE ENT'S  Fine River 2226322 11:11 AIR TEMP NDITIONS	8.0  WATER	BANK UTM CREW ICE CO	648  NDITIONS  CM TETHE  SO 648  NDITIONS	BC BC R TYPE	TE none alder
DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH	E 27 TYPE  20 FineDN1 Tid E 28 TYPE	Apr 20 YSI  Cm DISL  LOCATIO  bit L  Apr 20 YSI	ODGED  WATER  ODGED  W et  N OGGER S O17 DOW  WATER	FERIAL : VINLOAL TEMP	DTIME 5.1 DGGER CO RI IF DRY, H COMM  d/s of # DTIME 5.3 DGGER CO yes Ri	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  Pine River 2226322 11:11 AIR TEMP NDITIONS EASON	8.0 WATER	BANK UTM CREW ICE CO	SO 648  NDITIONS  SO 648  NDITIONS  debris	BC B	TE none alder  6222802 TE none
DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	E 27 TYPE  20 FineDN1 Tid E 28 TYPE	Apr 20 YSI DISL.  Cm DISL.  UNCTIONAL  LOCATIO  bit L  Apr 20 YSI	ODGED  WATER  ODGED  W et  N OGGER S O17 DOW  WATER	TEMP LO no TEMP TEMP TEMP	DTIME 5.1 DGGER CO RIF DRY, H COMM  d/s of # DTIME 5.3 DGGER CO yes RIF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  Fine River 2226322 11:11 AIR TEMP NDITIONS EASON EIGHT ABOVE	8.0 WATER	BANK UTM CREW ICE CO	648  NDITIONS  CM TETHE  SO 648  NDITIONS	BC B	TE none alder
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DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH	E 27 TYPE  20 FineDN1 Tid E 28 TYPE	Apr 20 YSI  Cm DISL  LOCATIO  bit L  Apr 20 YSI	ODGED  WATER  ODGED  W et  N OGGER S O17 DOW  WATER	FERIAL : VINLOAL TEMP	DTIME 5.1 DGGER CO RIF DRY, H COMM  d/s of # DTIME 5.3 DGGER CO yes RIF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  Fine River 2226322 11:11 AIR TEMP NDITIONS EASON EIGHT ABOVE	8.0 WATER	BANK UTM CREW ICE CO	SO 648  NDITIONS  SO 648  NDITIONS  debris	BC B	TE none alder
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DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  download OK w ater very low to Stainless steel cal RPL# 25  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no	E 27 TYPE  20  day ble OK  pineDN1 Tid E 28 TYPE  Find stranded	Apr 20 YSI  CM DISL UNCTIONAL  LOCATIO bit L Apr 20 YSI  CM DISL UNCTIONAL	ODGED  WATER  ODGED  W et  N OGGER S O17 DOW  WATER	FERIAL : VINLOAL TEMP	DTIME 5.1 DGGER CO RIF DRY, H COMM  d/s of # DTIME 5.3 DGGER CO yes RIF DRY, H	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  Fine River 2226322 11:11 AIR TEMP NDITIONS EASON EIGHT ABOVE	8.0 WATER	BANK UTM CREW ICE CO	SO 648  NDITIONS  SO 648  NDITIONS  debris	BC B	TE none alder  6222802 TE none
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B	C HYD	RO PE	ACF RIV	R TFN	IPFRATI	JRF MON	ITORING -	DOWNI	OADI	NFC	RMATI	ION F	ORM
SITEID		PineMS1						DO 11111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			_00/1				ver mainstem		BANK				north
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						COMM	ENTS						
anchor wei	ight gon	e but log	ger still pre	sent									
sw ung to s	hore bu	t w et											
RPL# 28													
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SITE ID LOGGER T			1 <b>LOCA</b> T		ER SERIAI		n R mainstem 10930732		BANK UTM		eas 6631		6220759
_	YPE			LOGG	ER SERIAI	L #							
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LOGGER T DOWNLOA TEST RECC WATER D BURIED  logger cable replaced w  SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PPE DPTH  E parted ith RPL  YPE DDATE DORDER 1	and log	Idbit 7 April YSI  cm Di FUNCTION  ger (RPL# 2 110930722 a  2 LOCAT Idbit 7 April YSI  cm Di FUNCTION	LOGG 2017 WA* SLODGE IAL W6 24) and h at same k 250 17 WA* SLODGE IAL W6 31) and h	DOWNLOATER TEMP LED Ousing gor ocation on TER SERIAL DOWNLOATER TEMP LED ousing gor	Beatto  Beatto	AIR TEMP ONDITIONS EASON EIGHT ABOVI ENTS  7 @ 11:56  AIR TEMP ONDITIONS EASON EIGHT ABOVI ENTS	10.0  E WATER  10.0	BANK UTM CREW ICE CO	cm cm	eas 6630	TYPE  TYPE  St 98  BC	TE none wolf willow 6220723 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED  logger cable replaced w  SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PPE DPTH  E parted ith RPL  YPE DDATE DORDER 1	and log	Idbit 7 April YSI  cm Di FUNCTION  ger (RPL# 2 110930722 a  2 LOCAT Idbit 7 April YSI  cm Di FUNCTION	LOGG 2017 WA* SLODGE IAL W6 24) and h at same k 250 17 WA* SLODGE IAL W6 31) and h	DOWNLOATER TEMP LED Ousing gor ocation on TER SERIAL DOWNLOATER TEMP LED ousing gor	Beatto	AIR TEMP ONDITIONS EASON EIGHT ABOVI ENTS  7 @ 11:56  AIR TEMP ONDITIONS EASON EIGHT ABOVI ENTS	10.0  E WATER  10.0	BANK UTM CREW ICE CO	cm cm	eas 6630	TYPE  TYPE  St 98  BC	TE none wolf willow 6220723 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED  logger cable replaced w  SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PPE DPTH  E parted ith RPL  YPE DDATE DORDER 1	and log	Idbit 7 April YSI  cm Di FUNCTION  ger (RPL# 2 110930722 a  2 LOCAT Idbit 7 April YSI  cm Di FUNCTION	LOGG 2017 WA* SLODGE IAL W6 24) and h at same k 250 17 WA* SLODGE IAL W6 31) and h	DOWNLOATER TEMP LED Ousing gor ocation on TER SERIAL DOWNLOATER TEMP LED ousing gor	Beatto	AIR TEMP ONDITIONS EASON EIGHT ABOVI ENTS  7 @ 11:56  AIR TEMP ONDITIONS EASON EIGHT ABOVI ENTS	10.0  E WATER  10.0	BANK UTM CREW ICE CO	cm cm	eas 6630	TYPE  TYPE  St 98  BC	TE none wolf willow 6220723 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED  logger cable replaced w  SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	PPE DPTH  E parted ith RPL  YPE DDATE DORDER 1	and log	Idbit 7 April YSI  cm Di FUNCTION  ger (RPL# 2 110930722 a  2 LOCAT Idbit 7 April YSI  cm Di FUNCTION	LOGG 2017 WA* SLODGE IAL W6 24) and h at same k 250 17 WA* SLODGE IAL W6 31) and h	DOWNLOATER TEMP LED Ousing gor ocation on TER SERIAL DOWNLOATER TEMP LED ousing gor	Beatto	AIR TEMP ONDITIONS EASON EIGHT ABOVI ENTS  7 @ 11:56  AIR TEMP ONDITIONS EASON EIGHT ABOVI ENTS	10.0  E WATER  10.0	BANK UTM CREW ICE CO	cm cm	eas 6630	TYPE  TYPE  St 98  BC	TE none wolf willow 6220723 TE none

В	C HYDI	RO PEA	CE RIV	EK I EN	IPERAIL	JKE MON	NITORIN	NG - DOWN	_OAD I	NFC	RMATION	FORM
SITEID	p	ouceUP1	LOCA	TION	Peace	R mainste	m u/s of	Pouce Coupe R	BANK		south	
LOGGER T	YPE	Tic	dbit	LOGG	ER SERIAL	#	1089	93059	UTM	11	316873	6225211
DOWNLOA	D DATE	27	Apr		DOWNLOA			15:37	CREW			BC TE
TEST RECO			YSI		TER TEMP		AIR TE		ICECC	AIDIT		none
TEST RECO	JKDEK I	IPE	1 31	VVA			_		ICECC	וטאו	IONS	none
						OGGER CO	ONDITIO	NS				
WATER D	EPTH	150	cm D	ISLODGE	<b>D</b> no	R	REASON					
BURIED	no	F	UNCTION	NAL we	et	IF DRY, H	HEIGHT A	ABOVE WATER		cm	TETHER TYP	E birch
						COMM						Directi
dow nload (	N/											
	JN.											
RPL#26												
SITEID	p	ouceUP2	LOCA	TION	Peace	R mainste	m u/s of	Pouce Coupe R	BANK			north
LOGGER T	YPE	Tic	dbit	LOGG	ER SERIAL	_#	1089	93068	UTM	11	316146	6226036
DOWNLOA	D DATE	27	Apr	2017	DOWNLOA	DTIME		15:48	CREW		Е	BC TE
TEST RECO	ORDER T	YPE	YSI	WA	TER TEMP	5.6	AIR TE	<b>EMP</b> 15.0	ICECC	NDI	TIONS	none
					L	OGGER CO	_					
WATER D	EPTH	150	cm D	ISLODGE			REASON					
BURIED	no		UNCTION					BOVE WATER		cm	TETHER TYP	E spruce
BOTTLE	110		ONO HOL	012 11	,	COMM		150121111121		CIII	TETTLETTTT	<u>spruce</u>
	217											
dow nload (	JK											
RPL#27												
SITEID			LOCA	TION					BANK			
SITE ID	VDE		LOCA		ED SEDIAL	#			BANK			
LOGGER T			LOCA	LOGG	ER SERIAL				UTM			
LOGGER T DOWNLOA	D DATE		LOCA	LOGG	DOWNLOA	AD TIME	AID TO	TMD.	UTM CREW			
LOGGER T	D DATE		LOCA	LOGG	DOWNLOA TER TEMP	AD TIME	AIR TE		UTM	DNDIT	TIONS .	
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T			LOGG WA	DOWNLOA TER TEMP L	AD TIME OGGER CO	ONDITIO		UTM CREW	NDI	TIONS .	
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON	NS	UTM CREW ICE CC			
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T	YPE	cm D	LOGG WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON		UTM CREW ICE CC		TETHER TYP	TE.
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			TE.
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			PE .
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			E
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			E .
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			ΥE
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			E
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			E
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			ΡΕ
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			PE
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			Æ
LOGGER T DOWNLOA TEST RECO	D DATE ORDER T DEPTH	YPE	cm D	WA WSLODGE NAL W	DOWNLOA TER TEMP L ED	OGGER CO	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CC			YE .
LOGGER T DOWNLOA TEST RECO WATER D BURIED	D DATE DRDER T DEPTH no	YPE	cm D	LOGG WA DISLODGE NAL WE	DOWNLOAD TER TEMP LED et	OGGER CC R IF DRY, F	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CO			E
LOGGER T DOWNLOA TEST RECO WATER D BURIED  SITE ID LOGGER T	D DATE DRDER T DEPTH no	YPE F	cm D	LOGG WA  WA  DISLODGE NAL WE	DOWNLOAD TER TEMP LED et	OGGER CC R IF DRY, F COMIM	ONDITION REASON HEIGHT A	NS	UTM CREW ICE CO			E
LOGGER T DOWNLOA TEST RECO WATER D BURIED  SITE ID LOGGER T DOWNLOA	D DATE DRDER T DEPTH no  YPE D DATE	F	cm D	LOGG WA  DISLODGE NAL WE	DOWNLOAD TER TEMP LED et DOWNLOAD TER TEMP LED DOWNLOAD TERM TEMP LED	OGGER CC R IF DRY, F COMM	ONDITION REASON HEIGHT A	ABOVE WATER	UTM CREW ICE CO	cm	TETHER TYP	YE .
LOGGER T DOWNLOA TEST RECO WATER D BURIED  SITE ID LOGGER T	D DATE DRDER T DEPTH no  YPE D DATE	F	cm D	LOGG WA  DISLODGE NAL WE	DOWNLOATER TEMP  ED  et  DOWNLOATER TEMP	OGGER CC R IF DRY, F COMM	ONDITION REASON HEIGHT A HEIGHT A	ABOVE WATER	UTM CREW ICE CO	cm	TETHER TYP	YE.
LOGGER T DOWNLOA TEST RECO WATER D BURIED  SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	F	cm D FUNCTION	LOGG WA  DISLODGE NAL WE  TION LOGG WA	DOWNLOATER TEMP  ED  et  DOWNLOATER TEMP  L	AD TIME  OGGER CC  R  IF DRY, H  COMM	AIR TE	ABOVE WATER	UTM CREW ICE CO	cm	TETHER TYP	E
SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WATER TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, F  COMM  AD TIME  OGGER CC	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	
LOGGER T DOWNLOA TEST RECO WATER D BURIED  SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WA  DISLODGE NAL WE  TION LOGG WA	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, H  COMIM	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	
SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WATER TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, H  COMM  AD TIME  OGGER CC	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	
SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WATER TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, H  COMIM	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	
SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WATER TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, H  COMIM	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	
SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WATER TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, H  COMIM	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	
SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WATER TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, H  COMIM	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	
SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WATER TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, H  COMIM	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	
SITE ID LOGGER T DOWNLOA TEST RECO	PEPTH no  YPE D DATE DROER T	YPE F	cm D FUNCTION	LOGG WATER TOOL TOOL TOOL TOOL TOOL TOOL TOOL TOO	DOWNLOATER TEMP  ED  EER SERIAL  DOWNLOATER TEMP  LED  ED	AD TIME  OGGER CC  R  IF DRY, H  COMIM	AIR TE ONDITIO	ABOVE WATER	BANK UTM CREW ICE CO	cm	TETHER TYP	

BC HYD	RO PEAG	CE RIVER	TEMPERATU	RE MON	IITORING -	DOWNI	OAD II	NEORMA	TION F	ORM
	PineMS1	LOCATIO			iver mainstem		BANK			north
LOGGER TYPE	Tidl		OGGER SERIAL		10893069		UTM	641	762	6223549
DOWNLOAD DATE	2		017 <b>DOWNLOA</b>		11:3	3	CREW			TE
TEST RECORDER	TYPE	YSI	WATER TEMP	9.5	AIR TEMP	17.0	ICECO	NDITIONS		none
	<u> </u>		L	OGGER C	ONDITIONS		•			
WATER DEPTH	100	cm <b>DISL</b>	ODGED	yes R	REASON	(	debris			
<b>BURIED</b> no	F	UNCTIONAL	. dry	IF DRY, H	HEIGHT ABOVE	WATER		cm TETHE	RTYPE	steel piling
				COMN	IENTS					
sw ung to shore by stainless cable OK RPL# 28		still submer	ged							
	PineMS2	LOCATIO			iver mainstem		BANK		uth	
LOGGER TYPE DOWNLOAD DATE	Tidl 2		OGGER SERIAL  O17 DOWNLOA		10887856 n/a		UTM	641	677 PC	6223590 TE
TEST RECORDER		YSI 2	WATER TEMP	9.5	AIR TEMP	17.0		NDITIONS	DU	none
					ONDITIONS					
WATER DEPTH			ODGED	,	REASON		debris			
BURIED	F	UNCTIONAL			HEIGHT ABOVE	WATER		cm TETHE	RTYPE	balsam popla
				COMN	IENTS					
SITE ID LOGGER TYPE	beatMS1 Tidl	LOCATIO bit I	N OGGER SERIAL		on R mainstem 10930722		BANK UTM		ast 3101	6220759
DOWNLOAD DATE			017 <b>DOWNLOA</b>		10:1		CREW		BC	TE
TEST RECORDER	TYPE	YSI	WATER TEMP	16.8	AIR TEMP	17.0	ICECO	NDITIONS		none
WATER DEPTH	30	cm DISL			REASON		debris			
BURIED no		UNCTIONAL		,	HEIGHT ABOVE		300113	cm TETHE	R TYPE	birch
				COMN	IENTS					U. U.
RPL# 29 dow nload OK sw ung near shore	but w et									
SITEID	beatMS2	LOCATIO	N	Beatto	n R mainstem		BANK	ea	ast	
LOGGER TYPE	Tidl	-	OGGER SERIAL		20030828		UTM	663	8098	6220723
DOWNLOAD DATE TEST RECORDER T		June 2 YSI	017 DOWNLOA WATER TEMP		AIR TEMP	4 17.0	CREW	NDITIONS	BC	TE none
LOT RECORDER		1 31			ONDITIONS	17.0	ICECO	NDI HUNO		HOHE
WATER DEPTH	80	cm DISL			REASON					
<b>BURIED</b> no	Fl	UNCTIONAL	. w et	•	HEIGHT ABOVE	WATER		cm TETHE	RTYPE	birch
				COMN	IENTS					
DDI # 22										
RPL# 32 dow nload OK										
sw ung near shore	but w et									
<u> </u>										

SITEID				TI IDE MONI	TORING - D		OADIN	IEODM AT	ION E	<b>NDM</b>
DOLLE III	gmsUP1	LOCATION			Forebay	OWNL	BANK	II OKWAI	1014 1	ZIZIVI
LOGGER TYPE	Tidb		OGGER SER		10676155		UTM	5488	2/1	6209022
DOWNLOAD DATI			017 DOWNL		11:51		CREW	3400	BC 1	
TEST RECORDER		YSI	WATER TE		AIR TEMP	12		NDITIONS		none
TEST RECORDER	IIFE	1 31	WATER IE	LOGGER CO		12	ICECO	NDITIONS		none
WATER REPU	100	om DICL	ODCED							
WATER DEPTH	100	cm DISLO			ASON				7.75	
<b>BURIED</b> no	FU	JNCTIONAL	w et	IF DRY, HI	EGHT ABOVE	WATER		cm TETHER	TYPE	steel buoy
				COMINI	ENI 2					
Dow nload OK Stainless steel cab RPL#19	ole OK									
SITEID	gmsUP2	LOCATION	N	GMS	Forebay		BANK			
LOGGER TYPE	Tidb	oit L	OGGER SER		10676180		UTM	5488		6209022
DOWNLOAD DATI		,	DOWNL		11:48		CREW		BC 7	
TEST RECORDER	TYPE	YSI	WATER TE		AIR TEMP	12	ICECO	NDITIONS		none
WATER DEPTH	1000	cm DISLO	ODGED n	LOGGER CO	NDITIONS EASON					
BURIED no		JNCTIONAL			EASON EIGHT ABOVE	WATER		cm TETHER	TYPE	steel buoy
BONIED 110	10	NOTIONAL	W Ct	COMMI		WAILK		CIII ILIIILIN	TIFE	Steel buoy
SITE ID LOGGER TYPE DOWNLOAD DAT	gmsDN2 Tidb	_	N OGGER SER	IAL#	ailrace RDB 10669739 10:55		BANK UTM CREW	5488	328 BC 1	north 6207836
TEST RECORDER		merc	WATER TE		AIR TEMP			NDITIONS		
	IYPE	merc				12	ICE CO			
	TYPE	merc	WATERIE	LOGGER CO		12	ICE CO	ADITIONS		none
WATER DEPTH	150	cm <b>DISL</b> (		LOGGER CO		12	ICECO	ADITIONS		
WATER DEPTH BURIED no	150		<b>ODGED</b> n	LOGGER CO	NDITIONS			cm TETHER		
	150	cm <b>DISL</b> 0	<b>ODGED</b> n	LOGGER CO	NDITIONS EASON EIGHT ABOVE					none
	150 FL ssDN2-BU 20 K s steel cable	cm DISLO JNCTIONAL  038614 in sa	w et	LOGGER CO O RE IF DRY, HI COMMI	NDITIONS EASON EIGHT ABOVE ENTS					none
Burled no  Back-up logger gm both dow nloads O cable ok (stainless Primary Logger-Rp w ater very low at	150 FU SSDN2-BU 20 K S steel cable al #11, SN 10 tailrace	cm DISLO JNCTIONAL  038614 in sa e section atta 0669739	w et management	IF DRY, HI COMMI	NDITIONS FASON EIGHT ABOVE ENTS  round rock)			cm TETHER	TYPE	none
Burled no  Back-up logger gm both dow nloads O cable ok (stainless Primary Logger-Rp w ater very low at	150 FU ssDN2-BU 20 K s steel cable of #11, SN 10 tailrace gmsDN1	cm DISLO JNCTIONAL  038614 in sa e section atta 0669739	wet me capsule ached to galv	LOGGER CO O RE IF DRY, HI COMMI	NDITIONS EASON EIGHT ABOVE ENTS  round rock)		BANK	cm TETHER	th	rock
BURIED no  Back-up logger gm both dow nloads O cable ok (stainless Primary Logger-Rp w ater very low at  SITE ID LOGGER TYPE	150 FU  ISDN2-BU 20 K IS steel cable of #11, SN 10 tailrace  gmsDN1 Tidb	cm DISLO JNCTIONAL  038614 in sa e section atta 0669739  LOCATION it L	wet wet ame capsule ached to galv	LOGGER CO O RE IF DRY, HI COMMI  10:56  anized cable at	NDITIONS EASON EIGHT ABOVE ENTS  round rock)  Failrace LDB 10635063	WATER	BANK UTM	cm TETHER	th	rock rock
Burled no  Back-up logger gm both dow nloads O cable ok (stainless Primary Logger-Rp w ater very low at	150 FU  SSDN2-BU 20 K S steel cable of #11, SN 10 tailrace  gmsDN1 Tidb E 13	cm DISLO JNCTIONAL  038614 in sa e section atta 0669739  LOCATION it L	wet me capsule ached to galv	IF DRY, HI COMMI  10:56  anized cable at  GMS T	NDITIONS EASON EIGHT ABOVE ENTS  round rock)	WATER	BANK UTM CREW	sou 5488	th	rock rock
BURIED no  Back-up logger gm both dow nloads O cable ok (stainless Primary Logger-Rp w ater very low at  SITE ID LOGGER TYPE DOWNLOAD DATI	150 FU  SSDN2-BU 20 K S steel cable of #11, SN 10 tailrace  gmsDN1 Tidb E 13	cm DISLO JNCTIONAL  038614 in sa e section atta 0669739  LOCATION it L Jul 20	wet wet ame capsule ached to galv	IF DRY, HI COMMI  10:56  anized cable an	AIR TEMP	WATER	BANK UTM CREW	cm TETHER	th	rock  6207761
BURIED no  Back-up logger gm both dow nloads O cable ok (stainless Primary Logger-Rp w ater very low at  SITE ID LOGGER TYPE DOWNLOAD DATI	150 FU  SSDN2-BU 20 K S steel cable of #11, SN 10 tailrace  gmsDN1 Tidb E 13	cm DISLO JNCTIONAL  038614 in sa e section atta 0669739  LOCATION it L Jul 20	wet  ame capsule rached to galv  N OGGER SER D17 DOWNL WATER TE	IF DRY, HI COMMI  10:56  anized cable an  GMS T  IAL # OAD TIME  MP 10.2  LOGGER CO	AIR TEMP	WATER	BANK UTM CREW ICE COI	sou 5488	th BC1	rock  6207761
BURIED no  Back-up logger gm both downloads O cable ok (stainless Primary Logger-Rp water very low at  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	150 FU  SSDN2-BU 20 K SS steel cable of #11, SN 10 tailrace  gmsDN1 Tidb E 13 TYPE	cm DISLO JNCTIONAL  038614 in sa e section atta 0669739  LOCATION it L Jul 20 merc	wet  ame capsule reached to galve  COGGER SER  OTT DOWNL  WATER TE	IF DRY, HI COMMI  10:56  anized cable an  GMS T  IAL # OAD TIME  MP 10.2  LOGGER CO O RE	AIR TEMP NOITIONS rason EIGHT ABOVE round rock) round rock) round rock) round rock) round rock) round rock)	WATER  12	BANK UTM CREW ICE COI	sou 5488	th BC1	rock  6207761

	KO PEAG						OAD IN	-URIVIA I I	ONE	
	pcnUP1	LOCATION			N Forebay		BANK			north
OGGER TYPE	Tidk		OGGER SERIAL		10635067		UTM	5626	84	6204075
OOWNLOAD DATE	13		17 DOWNLOA		10:0	1	CREW	0020	BCT	
EST RECORDER T			WATER TEMP		AIR TEMP	12.0	ICE CON	DITIONS		none
				OGGER CO						
WATER DEPTH	100	cm <b>DISLO</b>			EASON					
BURIED no		JNCTIONAL			EIGHT ABOVE	WATER	0	m TETHER	TYPF	log boom
110			5.	COMM						iog boott
download OK all stainless steel ca RPL #10	able ok									
NITE ID	n a n DNIO	LOCATION		DO1	17.3		DANK			
SITE ID LOGGER TYPE	pcnDN2	LOCATION oit LO			N Tailrace		BANK	5000	00	north
LOGGER 1 TPE DOWNLOAD DATE			OGGER SERIAL  17 DOWNLOA		10156317 9:43	<b>,</b>	UTM	5628	BC T	6204854 F
EST RECORDER T			WATER TEMP	10.4	AIR TEMP	12.0	ICE CON	DITIONS		none
		- '		OGGER CO						
WATER DEPTH	40	cm DISLO			EASON					
<b>BURIED</b> no	Fl	JNCTIONAL	w et		EIGHT ABOVE	WATER	С	m TETHER	TYPE	rock
				COMM	ENTS					
SITE ID po	nDNO DII	LOCATION								
LOGGER TYPE	Tidk	_	I OGGER SERIAL		N Tailrace 10635061		BANK UTM	5628	03	north 6204854
DOWNLOAD DATE	Tidb	oit <b>L</b> (	OGGER SERIAL 17 DOWNLOA	.# .DTIME	10635061 9:44		UTM CREW		BC T	6204854 E
DOWNLOAD DATE	Tidb	oit <b>L</b> (	OGGER SERIAL 17 DOWNLOA WATER TEMP	.# .D TIME 10.4	10635061 9:44 <b>AIR TEM P</b>	12.0	UTM		BC T	6204854
DOWNLOAD DATE FEST RECORDER T	Tidk 13	Dit LO Jul 20 YSI	OGGER SERIAL 17 DOWNLOA WATER TEMP	.# DTIME 10.4 OGGER CO	10635061 9:44 AIR TEMP ONDITIONS		UTM CREW		BC T	6204854 E
OOWNLOAD DATE TEST RECORDER TO WATER DEPTH	Tidk 13 <b>ГҮРЕ</b> 50	Jul 20 YSI cm DISLO	OGGER SERIAL 17 DOWNLOA WATER TEMP L ODGED NO	.# D TIME 10.4 OGGER CO	10635061 9:44 AIR TEMP DNDITIONS EASON	12.0	UTM CREW ICE CON	DITIONS	BC T	6204854 E none
DOWNLOAD DATE FEST RECORDER T	Tidk 13 <b>ГҮРЕ</b> 50	Dit LO Jul 20 YSI	OGGER SERIAL 17 DOWNLOA WATER TEMP	.# D TIME 10.4 OGGER CO	10635061 9:44 AIR TEMP ONDITIONS EASON EIGHT ABOVE	12.0	UTM CREW ICE CON		BC T	6204854 E
DOWNLOAD DATE FEST RECORDER T WATER DEPTH	Tidt 13 TYPE  50  Fluid library of the state	oit Le Jul 20 YSI  cm DISLO JNCTIONAL	OGGER SERIAL 17 DOWNLOA WATER TEMP L ODGED NO	.# .D TIME 10.4 OGGER CO RI IF DRY, H	10635061 9:44 AIR TEMP ONDITIONS EASON EIGHT ABOVE	12.0	UTM CREW ICE CON	DITIONS	BC T	6204854 E none
WATER DEPTH BURIED no  low nload OK all stainless steel ca Anchored to same in Rpl #9 v ater very low at to	Tidt 13 TYPE  50  Fluid library of the state	oit Le Jul 20 YSI  cm DISLO JNCTIONAL	OGGER SERIAL 17 DOWNLOA WATER TEMP L OGGED NO W et	.# .D TIME 10.4 OGGER CO RI IF DRY, H	10635061 9:44 AIR TEMP ONDITIONS EASON EIGHT ABOVE	12.0	UTM CREW ICE CON	DITIONS	BC T	6204854 E none
WATER DEPTH BURIED no  download OK all stainless steel ca Anchored to same in Rpl #9 vater very low at to	Tidt 13 TYPE  50  Fluid library of the state	Dit LOCATION	OGGER SERIAL 17 DOWNLOA WATER TEMP L OGGED NO W et	.# D TIME 10.4 OGGER CO RI IF DRY, H	10635061 9:44 AIR TEMP ONDITIONS EASON EIGHT ABOVE	12.0	UTM CREW ICE CON	DITIONS	BC T	6204854 E none
WATER DEPTH BURIED no  download OK all stainless steel ca anchored to same in Rpl #9 vater very low at to  SITE ID  OGGER TYPE DOWNLOAD DATE	Tidt: 13 TYPE 50 FU  able ok rock as portailrace	Dit LOCATION	OGGER SERIAL 17 DOWNLOA WATER TEMP L DOGED NO W et  OGGER SERIAL DOWNLOA	# 10.4 OGGER CO RI IF DRY, H COMM	10635061 9:44 AIR TEMP INDITIONS EASON EIGHT ABOVE	12.0	CREW ICE CON	DITIONS  m TETHER	BC T	6204854 E none
WATER DEPTH BURIED no  low nload OK all stainless steel ca anchored to same in kpl #9 v ater very low at to  SITE ID  OGGER TYPE DOWNLOAD DATE	Tidt: 13 TYPE 50 FU  able ok rock as portailrace	Dit LOCATION	OGGER SERIAL 17 DOWNLOA WATER TEMP L DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	10635061 9:44 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS  AIR TEMP	12.0	CREW ICE CON	DITIONS  m TETHER	BC T	6204854 E none
WATER DEPTH BURIED NO  download OK all stainless steel ca Anchored to same in Rpl #9 vater very low at the  SITE ID  LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	Tidt: 13 TYPE 50 FU  able ok rock as portailrace	Dit LOCATION	OGGER SERIAL 17 DOWNLOA WATER TEMP L DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	AIR TEMP  AIR TEMP  AIR TEMP  AIR TEMP  AIR TEMP	12.0	CREW ICE CON	DITIONS  m TETHER	BC T	6204854 E none
WATER DEPTH BURIED NO  download OK all stainless steel ca Anchored to same in Rpl #9 water very low at the  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	Tidk: 13  TYPE  50  FU  able ok rock as por ailrace	Dist LOCATION  L	OGGER SERIAL 17 DOWNLOA WATER TEMP L DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	AIR TEMP  INDITIONS  EASON	12.0	BANK UTM CREW ICE CON	DITIONS  TETHER  DITIONS	BC T	6204854 E none
WATER DEPTH BURIED NO  download OK all stainless steel ca Anchored to same in Rpl #9 vater very low at the  SITE ID  LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	Tidk: 13  TYPE  50  FU  able ok rock as por ailrace	Dit LOCATION	OGGER SERIAL 17 DOWNLOA WATER TEMP L DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	AIR TEMP  AIR TEMP	12.0	BANK UTM CREW ICE CON	DITIONS  m TETHER	BC T	6204854 E none
WATER DEPTH BURIED NO  MOW nload OK all stainless steel ca Anchored to same I RPI #9 Vater very low at to  SITE ID  LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH	Tidk: 13  TYPE  50  FU  able ok rock as por ailrace	Dist LOCATION  L	OGGER SERIAL 17 DOWNLOA WATER TEMP L DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	AIR TEMP  AIR TEMP	12.0	BANK UTM CREW ICE CON	DITIONS  TETHER  DITIONS	BC T	6204854 E none
WATER DEPTH BURIED NO  MOW nload OK all stainless steel ca Anchored to same I RPI #9 Vater very low at to  SITE ID  LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH	Tidk: 13  TYPE  50  FU  able ok rock as por ailrace	Dist LOCATION  L	OGGER SERIAL 17 DOWNLOA WATER TEMP L DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	AIR TEMP  AIR TEMP	12.0	BANK UTM CREW ICE CON	DITIONS  TETHER  DITIONS	BC T	6204854 E none
WATER DEPTH BURIED NO  MOW nload OK all stainless steel ca Anchored to same I RPI #9 Vater very low at to  SITE ID  LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH	Tidk: 13  TYPE  50  FU  able ok rock as por ailrace	Dist LOCATION  L	OGGER SERIAL 17 DOWNLOA WATER TEMP L DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	AIR TEMP  AIR TEMP	12.0	BANK UTM CREW ICE CON	DITIONS  TETHER  DITIONS	BC T	6204854 E none
WATER DEPTH BURIED NO  NOW NIOAD OK SITE ID  OGGER TYPE DOWNLOAD DATE TEST RECORDER T	Tidk: 13  TYPE  50  FU  able ok rock as portailrace	Dist LOCATION  L	OGGER SERIAL 17 DOWNLOA WATER TEMP DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	AIR TEMP  AIR TEMP	12.0	BANK UTM CREW ICE CON	DITIONS  TETHER  DITIONS	BC T	6204854 E none
WATER DEPTH BURIED NO  NOW NIOAD OK SITE ID  OGGER TYPE DOWNLOAD DATE TEST RECORDER T	Tidk: 13  TYPE  50  FU  able ok rock as portailrace	Dist LOCATION  L	OGGER SERIAL 17 DOWNLOA WATER TEMP DOGED NO W et  OGGER SERIAL DOWNLOA WATER TEMP	# 10.4 OGGER CO RI IF DRY, H COMM	AIR TEMP  AIR TEMP	12.0	BANK UTM CREW ICE CON	DITIONS  TETHER  DITIONS	BC T	6204854 E none

BC HYDRO	O PEAC	E RIVER	<b>TEMPE</b>	RATUR	RE MON	ITORING -	DOWNL	OAD II	NFOF	RMAT	<b>TON F</b>	ORM
		LOCATIO				Halfway River		BANK				north
LOGGER TYPE	Tidbi		OGGER S	SERIAL #		10156319		UTM		595	569	6230541
DOWNLOAD DATE	8	Jul 2	017 <b>DOV</b>	VNLOAD	TIME	17:5	5	CREW			BC	
TEST RECORDER TY	PE	merc	WATER	TEMP	13.5	AIR TEMP	24	ICECO	NDITI	ONS		none
				LO	GGER CC	ONDITIONS						
WATER DEPTH	80	cm DISL	ODGED	no	R	EASON						
BURIED no	FUI	NCTIONAL	. wet		IF DRY. H	EIGHT ABOVE	WATER		cm T	TETHER	RTYPE	spruce
					COMM				<b>4</b> 111			эргисе
dow nload OK cable OK RPL#1												
OITEID	KI ID4							=				
		LOCATIO		DEDIAL :		Halfway River		BANK		SOL		0000007
LOGGER TYPE DOWNLOAD DATE	Tidbi 8		OGGER S			9767573 18:0	5	UTM		595	165 BC	6230094 TF
TEST RECORDER TY		merc	WATER		17.4	AIR TEMP	15	ICE CO	NDITI	ONS	ы	none
						ONDITIONS	.,	.02.00	. 10111	5.40		
WATER DEPTH	180	cm DISL	ODGED	no		EASON						
<b>BURIED</b> no	FUI	NCTIONAL	. w et		IF DRY, H	EIGHT ABOVE	WATER		cm T	FETHER	RTYPE	spruce tree
LOGGER TYPE DOWNLOAD DATE	Tidbi 8	Jul 2	OGGER S	VNLOAD	#	Halfw ay River 10669748 17:4	)	BANK UTM CREW		598	198 BC	north 6232169 TE
LOGGER TYPE DOWNLOAD DATE	Tidbi 8	t L	OGGER S	VNLOAD TEMP	# DTIME 20.5	10669748 17:40 <b>AIR TEMP</b>	) 24	UTM	NDITI			6232169
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidbi 8 PE	t l Jul 2 merc	OGGER S 017 DOV WATER	VNLOAD TEMP LO	TIME 20.5 GGER CO	10669748 17:40 AIR TEMP ONDITIONS		UTM CREW	NDITI			6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidbi 8 <b>PE</b>	t L Jul 2 merc cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LO	TIME 20.5 GGER CC	10669748 17:40 AIR TEMP DNDITIONS EASON	24	UTM CREW		ONS	BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidbi 8 <b>PE</b>	t l Jul 2 merc	OGGER S 017 DOW WATER	VNLOAD TEMP LO	TIME 20.5 GGER CC	10669748 17:40 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	24	UTM CREW		ONS		6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidbi 8 PE 100 FUI	t L Jul 2 merc cm DISL	OGGER S 017 DOW WATER	VNLOAD TEMP LO	20.5 GGER CC R IF DRY, H	10669748 17:40 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	24	UTM CREW		ONS	BC	6232169 TE none
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15	Tidbi 8 PE 100 FUI	t L Jul 2 merc cm DISL	OGGER S 017 DOW WATER ODGED . wet	VNLOAD TEMP LO	POTIME 20.5 POGGER COMM	10669748 17:40 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	24	UTM CREW		ONS	BC	6232169 TE none
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I  LOGGER TYPE	Tidbi 8  PE  100  FUI  OK  DN2_BU Tidbi	t I Jul 2 merc cm DISL NCTIONAL	OGGER SOLUTION OF THE PROPERTY	VNLOAD TEMP LO no	TIME 20.5 GGER CC R IF DRY, H COMM	10669748 17:44 AIR TEMP DIDITIONS EASON HEIGHT ABOVE ENTS Half w ay River 10156314	24 WATER	UTM CREW ICE CO		ONS	BC RTYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE	Tidbi 8  PE  100  FUI  OK  DN2_BU Tidbi 8	t   Jul   2 merc   Cm   DISL NCTIONAL   LOCATIO   t   July   2	OGGER SOLUTION OF THE PROPERTY	VNLOAD TEMP LO no SERIAL #	TIME 20.5 GGER CC R IF DRY, H COMM	AIR TEMP DIDITIONS EASON HEIGHT ABOVE ENTS Half w ay River 10156314 17:3'	24 WATER	UTM CREW ICE CO	cm T	ONS TETHER	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE	Tidbi 8  PE  100  FUI  OK  DN2_BU Tidbi 8	t I Jul 2 merc cm DISL NCTIONAL	OGGER SOLUTION OF THE PROPERTY	VNLOAD TEMP LO no SERIAL #	JED TIME  20.5  GGER CC  R  IF DRY, H  COMM  d/s of H  TIME  20.5	AIR TEMP  ONDITIONS  EASON HEIGHT ABOVE  ENTS  Half w ay River 10156314 17:3' AIR TEMP	24 WATER	UTM CREW ICE CO	cm T	ONS TETHER	BC RTYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half [ LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY	Tidbi 8  PE  100  FUI  OK  DN2_BU  Tidbi 8	t l Jul 2 merc  cm DISL NCTIONAL  LOCATIO t l July 2 merc	N OGGER S 017 DOW WATER ODGED Wet	TEMP LO no SERIAL # VNLOAD TEMP LO	d/s of H	AIR TEMP DIDITIONS EASON HEIGHT ABOVE ENTS Half w ay River 10156314 17:3'	24 WATER	UTM CREW ICE CO	cm T	ONS TETHER	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE	Tidbi 8  PE  100  FUI  OK  DN2_BU Tidbi 8  PE	t   Jul   2 merc   Cm   DISL NCTIONAL   LOCATIO   t   July   2	N OGGER SOUTH DOWN WATER	TEMP LO no SERIAL # VNLOAD TEMP LO no	d/s of H	AIR TEMP  CONDITIONS  EASON  Half way River  10156314  17:3  AIR TEMP  AIR TEMP  CONDITIONS	24 WATER	UTM CREW ICE CO	cm 1	ONS  598	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH	Tidbi 8  PE  100  FUI  OK  DN2_BU Tidbi 8  PE	t Jul 2 merc  cm DISL NCTIONAL	N OGGER SOUTH DOWN WATER	TEMP LO no SERIAL # VNLOAD TEMP LO no	d/s of H	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Halfway River 10156314 17:3' AIR TEMP DIDITIONS EASON IEIGHT ABOVE	24 WATER	UTM CREW ICE CO	cm 1	ONS  598	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE none
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no	Tidbi 8  PE  100  FUI  OK  DN2_BU Tidbi 8  PE  100  FUI	t Jul 2 merc  cm DISL NCTIONAL	N OGGER SOUTH DOWN WATER	TEMP LO no SERIAL # VNLOAD TEMP LO no	d/s of H	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Halfway River 10156314 17:3' AIR TEMP DIDITIONS EASON IEIGHT ABOVE	24 WATER	UTM CREW ICE CO	cm 1	ONS  598	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE none
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no	Tidbi 8  PE  100  FUI  OK  DN2_BU  Tidbi 8  PE  100  FUI	t Jul 2 merc  cm DISL NCTIONAL	N OGGER SOUTH DOWN WATER	TEMP LO no SERIAL # VNLOAD TEMP LO no	d/s of H	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Halfway River 10156314 17:3' AIR TEMP DIDITIONS EASON IEIGHT ABOVE	24 WATER	UTM CREW ICE CO	cm 1	ONS  598	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE none
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  logger labell "half DN2 stainless steel cable (	Tidbi 8  PE  100  FUI  OK  DN2_BU  Tidbi 8  PE  100  FUI	t Jul 2 merc  cm DISL NCTIONAL	N OGGER SOUTH DOWN WATER	TEMP LO no SERIAL # VNLOAD TEMP LO no	d/s of H	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Halfway River 10156314 17:3' AIR TEMP DIDITIONS EASON IEIGHT ABOVE	24 WATER	UTM CREW ICE CO	cm 1	ONS  598	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE none
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  logger labell "half DN2 stainless steel cable (	Tidbi 8  PE  100  FUI  OK  DN2_BU  Tidbi 8  PE  100  FUI	t Jul 2 merc  cm DISL NCTIONAL	N OGGER SOUTH DOWN WATER	TEMP LO no SERIAL # VNLOAD TEMP LO no	d/s of H	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Halfway River 10156314 17:3' AIR TEMP DIDITIONS EASON IEIGHT ABOVE	24 WATER	UTM CREW ICE CO	cm 1	ONS  598	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE none
DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no  download ok stainless steel cable ( Rpl #15  SITE ID half I LOGGER TYPE DOWNLOAD DATE TEST RECORDER TY  WATER DEPTH BURIED no	Tidbi 8  PE  100  FUI  OK  DN2_BU  Tidbi 8  PE  100  FUI	t Jul 2 merc  cm DISL NCTIONAL	N OGGER SOUTH DOWN WATER	TEMP LO no SERIAL # VNLOAD TEMP LO no	d/s of H	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Halfway River 10156314 17:3' AIR TEMP DIDITIONS EASON IEIGHT ABOVE	24 WATER	UTM CREW ICE CO	cm 1	ONS  598	BC RTYPE	6232169 TE none balsam pop  north 6263144 TE none

BC HYD	RO PEAC	E RIVER	TEMPERATI	JRE MON	ITORING - [	DOWNL	OAD INFO	ORMAT	ION F	ORM
	mobUP2	LOCATION			Moberly River		BANK			north
LOGGER TYPE	Tidb		OGGER SERIAI		10669754		UTM	6275	501	6232563
DOWNLOAD DATE	14		17 DOWNLO		10:25	5	CREW		BC	
TEST RECORDER	ГҮРЕ	YSI	WATER TEMP	11.9	AIR TEMP	16.0	ICE CONDI	TIONS		none
			L	OGGER CO	NDITIONS					
WATER DEPTH	80	cm <b>DISLC</b>	<b>DDGED</b> no	RI	EASON					
BURIED	yes <b>FU</b>	NCTIONAL	w et	•	EIGHT ABOVE	WATER	cm	TETHER	TYPE	spruce
				COMM	ENTS					
RPL#16 dow nload OK buried in sediment										
SITEID	mobUP1	LOCATION		/a af N	Asharhi Dhian		DANK		415	
LOGGER TYPE	Tidb	LOCATION	I OGGER SERIAI		Moberly River 10887852		BANK UTM	sou 6271		6232349
DOWNLOAD DATE			17 DOWNLO		10:39	)	CREW	0211	BC	
TEST RECORDER		YSI	WATER TEMP	11.8	AIR TEMP	16.0	ICE CONDI	TIONS		none
				OGGER CO						
WATER DEPTH	70	cm DISLO			EASON	\A/A T.E.		TETL ICO	TVPE	
<b>BURIED</b> no	FU	NCTIONAL	w et	COMM	EIGHT ABOVE	WATER	cm	TETHER	IYPE	alder
SITE ID mo LOGGER TYPE DOWNLOAD DATE TEST RECORDER TO WATER DEPTH BURIED no download OK RPL#18	Tidb E 14 TYPE		OGGER SERIAI 17 DOWNLOA WATER TEMF	L# AD TIME 12.3 OGGER CO yes RI	EASON EIGHT ABOVE	18.0	BANK UTM CREW ICE CONDI	SOU 6308 TIONS	B75 BC	6229275 TE none alder
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TO WATER DEPTH			OGGER SERIA 17 DOWNLOA WATER TEMF	L# AD TIME 12.3 OGGER CO	Voberly River 10676146 10:10 AIR TEMP DIDITIONS EASON	16.0	BANK UTM CREW ICE CONDI	sou 6307 <b>TIONS</b>		6229287 TE none
<b>BURIED</b> no	FU	NCTIONAL	w et		EIGHT ABOVE	WATER	cm	TETHER	TYPE	alder
dow nload OK Rpl # 17				COMM	ENIS					

BC HYD	RO PEA	CF RIVER	<b>TEMPE</b>	RATIE	RE MON	ITORING - I	INWOO	OAD II	NFC	DRM AT	TION F	ORM
SITEID	pineUP2	LOCATIO				f Pine River	DOWN	BANK	1			north
LOGGER TYPE	Tid		OGGER S	SEDIAL 4		10635062		UTM		6/1	653	6225304
DOWNLOAD DATI			017 <b>DOV</b>			11:19	3	CREW		041		TE
TEST RECORDER		YSI	WATER		12.0	AIR TEMP	16.0	ICECO	MIDIT	LIONS	БО	none
TEST RECORDER	IIFE	1 01	WATEN	التناك		NDITIONS	10.0	ICECC	NUI	10143		Tione
WATER DEPTH	150	cm DISL	ODGED	no		EASON						
							WATED.					
BURIED	yes <b>F</b>	UNCTIONAL	. wet		COMM	EIGHT ABOVE	WATER		CIII	IEIHE	RTYPE	balsam pop
dow nload OK												
Stainless steel cab	le OK											
RPL#6												
buried in sediment												
SITEID	ninel ID4	LOCATIO	N		/	f Dino Diver		DANIZ			uth	
LOGGER TYPE	pineUP1 Tid	LOCATIO	N LOGGER S	SERIAL +		f Pine River 10669747		BANK		S01	utn 034	6225372
DOWNLOAD DATI		_	017 <b>DOV</b>			11:09	9	CREW		041	BC	
TEST RECORDER		YSI	WATER		12.6	AIR TEMP	16.0	ICECO	NDIT	TIONS		none
						NDITIONS						
WATER DEPTH	50	cm DISL		no		EASON						
<b>BURIED</b> no	F	UNCTIONAL	. wet			EIGHT ABOVE	WATER		cm	TETHE	RTYPE	alder
					COMM	ENIS						
		LOCATIO		OFDIAL .		f Pine River		BANK			uth	0000000
LOGGER TYPE	Tid	bit <b>L</b>	OGGER S		#	10893055	7	UTM			362	6222823 TF
LOGGER TYPE DOWNLOAD DATI	Tid E 14	bit <b>L</b>		VNLOAD	#		7 16.0		NDIT	648		
	Tid E 14	bit L Jul 2	OGGER S	VNLOAD TEMP	# D TIME 13.8	10893055 12:27		UTM CREW	NDIT	648	362	TE
LOGGER TYPE DOWNLOAD DATI	Tid = 14 <b>TYPE</b>	bit L Jul 2 YSI cm DISL	OGGER S 017 DOV WATER	TEMP LO	TIME 13.8  OGGER CO	10893055 12:27 AIR TEMP INDITIONS EASON	16.0	UTM CREW ICE CO	NDIT	648	362	TE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	Tid = 14 <b>TYPE</b>	bit L Jul 2 YSI	OGGER S 017 DOV WATER	TEMP LO	13.8 OGGER CO RI IF DRY, H	10893055 12:27 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648	362 BC	TE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	Tid = 14 <b>TYPE</b>	bit L Jul 2 YSI cm DISL	OGGER S 017 DOV WATER	TEMP LO	TIME 13.8  OGGER CO	10893055 12:27 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648 FIONS	362 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Tid = 14 <b>TYPE</b>	bit L Jul 2 YSI cm DISL	OGGER S 017 DOV WATER	TEMP LO	13.8 OGGER CO RI IF DRY, H	10893055 12:27 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648 FIONS	362 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Tid = 14 <b>TYPE</b>	bit L Jul 2 YSI cm DISL	OGGER S 017 DOV WATER	TEMP LO	13.8 OGGER CO RI IF DRY, H	10893055 12:27 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648 FIONS	362 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stee	Tid E 14 TYPE File cable	bit L Jul 2 YSI cm DISL UNCTIONAL	OGGER S 017 DOV WATER ODGED	TEMP LO no dry	13.8 OGGER CO RI IF DRY, H	10893055 12:27 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648 FIONS	362 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 download OK new stainless stee	Tid E 14 TYPE File cable	bit L Jul 2 YSI cm DISL UNCTIONAL	OGGER S 017 DOV WATER ODGED	TEMP LO no dry	13.8 OGGER CO RI IF DRY, H	10893055 12:27 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648 FIONS	362 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 download OK new stainless stee	Tid E 14 TYPE File cable	bit L Jul 2 YSI cm DISL UNCTIONAL	OGGER S 017 DOV WATER ODGED	TEMP LO no dry	13.8 OGGER CO RI IF DRY, H	10893055 12:27 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648 FIONS	362 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stee	Tid E 14 TYPE File cable	bit L Jul 2 YSI cm DISL UNCTIONAL	OGGER S 017 DOV WATER ODGED	TEMP LO no dry	13.8 OGGER CO RI IF DRY, H	10893055 12:27 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648 FIONS	362 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stees sw ung to shore bu	Tid  14  TYPE  For a cable at no debris	bit L Jul 2 YSI  cm DISL UNCTIONAL	OGGER SON TO SON	TEMP LO no dry	# D TIME 13.8 OGGER CC RI IF DRY, H	10893055 12:27 AIR TEMP INDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO		648 FIONS TETHE	BC BC	TE none
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LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stee sw ung to shore bu	Tid  14  TYPE  For a cable at no debris  pineDN1  Tid	bit L Jul 2: YSI  cm DISL: UNCTIONAL  , cottonw ood	OGGER SON TO SON	VNLOAE TEMP LO no dry	# 13.8 DGGER CC RI IF DRY, H COMM	10893055 12:27 AIR TEMP INDITIONS EASON EIGHT ABOVE ENT'S	16.0	UTM CREW ICE CO		648 FIONS TETHER	BC BC	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stee sw ung to shore bu  SITE ID LOGGER TYPE DOWNLOAD DATI	Tid  El cable at no debris  pineDN1  Tid  14	bit L Jul 2: YSI  cm DISL: UNCTIONAL  , cottonw ood	OGGER SOLUTION OF THE PROPERTY	TEMP LO no dry  of cable  SERIAL :  TEMP	TIME  13.8  OGGER CC  RI  IF DRY, H  COMM  d/s of	AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  ENT'S  F Pine River  2226322  12:06  AIR TEMP	16.0	UTM CREW ICE CO	cm	648 TETHER	BC BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stee sw ung to shore bu  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	Tid  El cable at no debris  pineDN1  Tid  14	bit L Jul 2: YSI  cm DISL: UNCTIONAL  , cottonw ood  LOCATIO bit L Jul 2: YSI	OGGER SOLUTION OF THE PROPERTY	TEMP LO no dry  of cable  SERIAL :  TEMP	d/s of	AIR TEMP  INDITIONS  FASON  EIGHT ABOVE  ENT'S  F Pine River  2226322  12:06  AIR TEMP	16.0 <b>WATER</b>	UTM CREW ICE CO	cm	SOI 648	BC BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stee sw ung to shore bu  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	Tid E 14 TYPE  Find the cable at no debris  pineDN1 Tid E 14 TYPE	bit L Jul 2: YSI  cm DISL: UNCTIONAL  , cottonw ood  LOCATIO bit L Jul 2: YSI	ODGED  N OGGER S 017 DOV WATER	TEMP LO no dry  serial:	d/s of time 13.8  OGGER CCOMM  d/s of time 13.8  OGGER CCOMM	AIR TEMP DIDITIONS EASON EIGHT ABOVE ENTS  F Pine River 2226322 12:06 AIR TEMP DIDITIONS EASON EIGHT ABOVE ENTS	16.0  WATER  6  16.0	UTM CREW ICE CO	cm NDIT	SOI 648	BC BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stee sw ung to shore bu  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	Tid E 14 TYPE  Find the cable at no debris  pineDN1 Tid E 14 TYPE	bit L Jul 2: YSI  cm DISL: UNCTIONAL  , cottonw ood  LOCATIO bit L Jul 2: YSI	ODGED  N OGGER S 017 DOV WATER	TEMP LO no dry  serial:	d/s of the community of	AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  ENT'S  F Pine River  2226322  12:00  AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  ENT'S	16.0  WATER  6  16.0	UTM CREW ICE CO	cm NDIT	SOI 648	BC BC R TYPE	TE none alder
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LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED  no  RPL# 25 dow nload OK new stainless stees sw ung to shore but  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED  no  dow nload OK sw ung to shore by	Tid  14  TYPE  Final cable at no debris  pineDN1  Tid  14  TYPE  Final cable  final	bit L Jul 2: YSI  cm DISL: UNCTIONAL  LOCATIO bit L Jul 2: YSI  cm DISL: UNCTIONAL	ODGED  N OGGER S 017 DOV WATER	TEMP LO no dry  serial:	d/s of the distribution of	AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  ENT'S  F Pine River  2226322  12:00  AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  EIGHT ABOVE  EIGHT ABOVE  EIGHT ABOVE	16.0  WATER  6  16.0	UTM CREW ICE CO	cm NDIT	SOI 648	BC BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED  no  RPL# 25 dow nload OK new stainless stees sw ung to shore but  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED  no  dow nload OK sw ung to shore by	Tid  14  TYPE  Final cable at no debris  pineDN1  Tid  14  TYPE  Final cable  final	bit L Jul 2: YSI  cm DISL: UNCTIONAL  LOCATIO bit L Jul 2: YSI  cm DISL: UNCTIONAL	ODGED  N OGGER S 017 DOV WATER	TEMP LO no dry  serial:	d/s of the distribution of	AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  ENT'S  F Pine River  2226322  12:00  AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  EIGHT ABOVE  EIGHT ABOVE  EIGHT ABOVE	16.0  WATER  6  16.0	UTM CREW ICE CO	cm NDIT	SOI 648	BC BC R TYPE	TE none alder
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK new stainless stee sw ung to shore bu  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Tid  14  TYPE  Final cable at no debris  pineDN1  Tid  14  TYPE  Final cable  final	bit L Jul 2: YSI  cm DISL: UNCTIONAL  LOCATIO bit L Jul 2: YSI  cm DISL: UNCTIONAL	ODGED  N OGGER S 017 DOV WATER	TEMP LO no dry  serial:	d/s of the distribution of	AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  ENT'S  F Pine River  2226322  12:00  AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  EIGHT ABOVE  EIGHT ABOVE  EIGHT ABOVE	16.0  WATER  6  16.0	UTM CREW ICE CO	cm NDIT	SOI 648	BC BC R TYPE	TE none alder

						ITORING -		UAD II	ALOKINA		
	PineMS1	LOCAT				ver mainstem		BANK			north
OGGER TYPE	Tid		LOGGER	SERIAL #		10893069		UTM	641	762	6223549
OWNLOAD DATE	14	Jul	2017 <b>DOV</b>	WNLOAD	TIME	11:2:	3	CREW		ВС	TE
EST RECORDER T	TYPE	YSI	WATER	TEMP	15.4	AIR TEMP	16.0	ICECO	NDITIONS		none
				LO	GGER CC	ONDITIONS					
WATER DEPTH		cm DIS	SLODGED		yes R	EASON	(	debris			
<b>BURIED</b> no	F	UNCTION	AL	dry	IF DRY, H	EGHT ABOVE	WATER	5	cm TETHE	RTYPE	steel piling
					COMM	ENTS					
RPL# 28											
stainless cable OK											
sw ung to shore by	debris and	d just abov	e w etted pe	erimeter							
		•									
SITEID	PineMS2	LOCAT	ION		Pine Ri	ver mainstem		BANK	SO	uth	
OGGER TYPE	Tid		LOGGER	SERIAL #		10887856		UTM		677	6223590
DOWNLOAD DATE	14	Jul	2017 <b>DOV</b>	WNLOAD	TIME	11:4	5	CREW		ВС	TE
TEST RECORDER T	TYPE	YSI	WATER		15.4	AIR TEMP	16.0	ICECO	NDITIONS		none
MATER PERTI		DI.	CL ODGED	LO		ONDITIONS		- نعماما			
BURIED no	20 F	Cm DIS	AL wet		,	EASON EIGHT ABOVE		debris	cm TETHE	R TV DE	holoom sa
DONIED 110	F	ONO I ION	w et		COM M		WATER		cm TETHE	KIIFE	balsam po
PITE ID											
	oeatMS1	LOCAT		OFDIAL (		n R mainstem		BANK		ast	0000750
LOGGER TYPE	Tid	bit	LOGGER		#	10930722	8	UTM		101	6220759 TF
LOGGER TYPE DOWNLOAD DATE	Tid 14			NNLOAD	#		8 18.0	UTM CREW	663		
LOGGER TYPE DOWNLOAD DATE	Tid 14	bit Jul YSI	2017 DOW WATER	WNLOAD TEMP	# D TIME 17.8	10930722 12:4		UTM CREW		101	TE
OGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tid 14 [YPE 100	bit Jul YSI cm DIS	LOGGER S 2017 DOV WATER SLODGED	VNLOAD TEMP LO	# 17.8 OGGER CO	10930722 12:46 AIR TEMP ONDITIONS EASON	18.0	UTM CREW	663	BC	TE
OGGER TYPE DOWNLOAD DATE TEST RECORDER T	Tid 14 [YPE 100	bit Jul YSI	LOGGER S 2017 DOV WATER SLODGED	VNLOAD TEMP LO	TIME 17.8  OGGER CC R  IF DRY, H	10930722 12:44 AIR TEMP DNDITIONS EASON EIGHT ABOVE	18.0	UTM CREW	663	BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tid 14 [YPE 100	bit Jul YSI cm DIS	LOGGER S 2017 DOV WATER SLODGED	VNLOAD TEMP LO	# 17.8 OGGER CO	10930722 12:44 AIR TEMP DNDITIONS EASON EIGHT ABOVE	18.0	UTM CREW	663	BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tid 14 [YPE 100	bit Jul YSI cm DIS	LOGGER S 2017 DOV WATER SLODGED	VNLOAD TEMP LO	TIME 17.8  OGGER CO R  IF DRY, H	10930722 12:44 AIR TEMP DNDITIONS EASON EIGHT ABOVE	18.0	UTM CREW	663	BC	TE none
LOGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no	Tid 14 [YPE 100	bit Jul YSI cm DIS	LOGGER S 2017 DOV WATER SLODGED	VNLOAD TEMP LO	TIME 17.8  OGGER CO R  IF DRY, H	10930722 12:44 AIR TEMP DNDITIONS EASON EIGHT ABOVE	18.0	UTM CREW	663	BC	TE none
OGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no	Tid 14 [YPE 100	bit Jul YSI cm DIS	LOGGER S 2017 DOV WATER SLODGED	VNLOAD TEMP LO	TIME 17.8  OGGER CO R  IF DRY, H	10930722 12:44 AIR TEMP DNDITIONS EASON EIGHT ABOVE	18.0	UTM CREW	663	BC	TE none
OGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no	Tid 14 [YPE 100	bit Jul YSI cm DIS	LOGGER S 2017 DOV WATER SLODGED	VNLOAD TEMP LO	TIME 17.8  OGGER CO R  IF DRY, H	10930722 12:44 AIR TEMP DNDITIONS EASON EIGHT ABOVE	18.0	UTM CREW	663	BC	TE none
LOGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no	Tid 14 [YPE 100	bit Jul YSI cm DIS	LOGGER S 2017 DOV WATER SLODGED	VNLOAD TEMP LO	TIME 17.8  OGGER CO R  IF DRY, H	10930722 12:44 AIR TEMP DNDITIONS EASON EIGHT ABOVE	18.0	UTM CREW	663	BC	TE none
LOGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no  RPL# 29 download OK	Tid 14 <b>TYPE</b> 100 <b>F</b>	bit Jul YSI cm DIS	LOGGER 2017 DOV WATER SLODGED AL Wet	VNLOAD TEMP LO	F DTME  17.8  OGGER CO  R  IF DRY, H	10930722 12:44 AIR TEMP INDITIONS EASON EIGHT ABOVE	18.0	UTM CREW ICE CO	MDITIONS  Cm TETHER	BC BC	TE none
LOGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no  RPL# 29 download OK	Tid 14 TYPE 100 F	bit Jul YSI cm DIS UNCTION	LOGGER 2017 DOV WATER SLODGED AL Wet	WNLOAD TEMP LO	TIME 17.8  OGGER CO R  IF DRY, H  COM M	10930722 12:4 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	18.0	UTM CREW ICE CO	nditions  cm TETHE	BC BC R TYPE	TE none spruce
LOGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no  RPL# 29 download OK  SITE ID L  LOGGER TYPE	Tid 14 TYPE  100 F	bit Jul YSI cm DIS UNCTION	LOGGER S 2017 DOW WATER SLODGED AL Wet JON LOGGER S	NNLOAD TEMP LO NO	# 17.8 OGGER CO RI IF DRY, H	10930722 12:4i AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS  In R mainstem 20030828	18.0	UTM CREW ICE CO	nditions  cm TETHE	BC B	TE none spruce
OGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no  RPL# 29 download OK  BITE ID to  COGGER TYPE DOWNLOAD DATE	Tid 14 TYPE 100 F  DeatMS2 Tid 14	bit Jul YSI cm DIS UNCTION	LOGGER 2017 DOV WATER SLODGED AL Wet	NNLOAD TEMP LO  NO  SERIAL #	# 17.8 OGGER CO RI IF DRY, H	10930722 12:4 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	18.0	UTM CREW ICE CO	nditions  cm TETHE	BC BC R TYPE	TE none spruce
LOGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no  RPL# 29 download OK	Tid 14 TYPE 100 F  DeatMS2 Tid 14	LOCAT bit Jul	LOGGER S 2017 DOV WATER SLODGED AL Wet LOGGER S 2017 DOV	NNLOAD TEMP LO NO SERIAL # WNLOAD TEMP	Beattor  Beattor  Time  17.8  GGGER CC  R  COM M	AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS  R mainstem 20030828 12:50	18.0 EWATER	UTM CREW ICE CO	ea 663	BC B	TE none spruce
OGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no  RPL# 29 download OK  SITE ID to the company of	Tid 14 TYPE 100 F  DeatMS2 Tid 14 TYPE 100	LOCAT bit Jul YSI	LOGGER S 2017 DOV WATER  SLODGED  LOGGER S 2017 DOV WATER	SERIAL # WNLOAD  TEMP  LO  TO  TO  TO  TO  TO  TO  TO  TO  TO	Beattor	AIR TEMP  NDITIONS  EASON  IBGHT ABOVE  ENTS  IN R mainstem  20030828  12:50  AIR TEMP  INDITIONS  EASON	18.0  EWATER  6  18.0	BANK UTM CREW ICE CO	ea 663  NDITIONS  Cm TETHER	BC B	TE none spruce
OGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no  RPL# 29 download OK  SITE ID &  LOGGER TYPE DOWNLOAD DATE FEST RECORDER T	Tid 14 TYPE 100 F  DeatMS2 Tid 14 TYPE 100	LOCAT bit Jul YSI	LOGGER S 2017 DOV WATER  SLODGED  LOGGER S 2017 DOV WATER	SERIAL # WNLOAD  TEMP  LO  TO  TO  TO  TO  TO  TO  TO  TO  TO	Beatton	AIR TEMP  ONDITIONS  EASON  EIGHT ABOVE  ENTS  IN R mainstem  20030828  12:50  AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  EASON  EIGHT ABOVE  ENTS	18.0  EWATER  6  18.0	BANK UTM CREW ICE CO	ea 663	BC B	TE none spruce
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OGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED no  RPL# 29 download OK  SITE ID to the company of	Tid 14 TYPE 100 F  DeatMS2 Tid 14 TYPE 100	LOCAT bit Jul YSI	LOGGER S 2017 DOV WATER  SLODGED  LOGGER S 2017 DOV WATER	SERIAL # WNLOAD  TEMP  LO  TO  TO  TO  TO  TO  TO  TO  TO  TO	Beatton	AIR TEMP  ONDITIONS  EASON  EIGHT ABOVE  ENTS  IN R mainstem  20030828  12:50  AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  EASON  EIGHT ABOVE  ENTS	18.0  EWATER  6  18.0	BANK UTM CREW ICE CO	ea 663  NDITIONS  Cm TETHER	BC B	TE none spruce
OGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED NO  RPL# 29 download OK  BITE ID b  COGGER TYPE DOWNLOAD DATE FEST RECORDER T  WATER DEPTH BURIED NO	Tid 14 TYPE 100 F  DeatMS2 Tid 14 TYPE 100	LOCAT bit Jul YSI	LOGGER S 2017 DOV WATER  SLODGED  LOGGER S 2017 DOV WATER	SERIAL # WNLOAD  TEMP  LO  TO  TO  TO  TO  TO  TO  TO  TO  TO	Beatton	AIR TEMP  ONDITIONS  EASON  EIGHT ABOVE  ENTS  IN R mainstem  20030828  12:50  AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  EASON  EIGHT ABOVE  ENTS	18.0  EWATER  6  18.0	BANK UTM CREW ICE CO	ea 663  NDITIONS  Cm TETHER	BC B	TE none spruce
OGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  RPL# 29 download OK  SITE ID b  COGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  RPL# 32	Tid 14 TYPE 100 F  DeatMS2 Tid 14 TYPE 100	LOCAT bit Jul YSI	LOGGER S 2017 DOV WATER  SLODGED  LOGGER S 2017 DOV WATER	SERIAL # WNLOAD  TEMP  LO  TO  TO  TO  TO  TO  TO  TO  TO  TO	Beatton	AIR TEMP  ONDITIONS  EASON  EIGHT ABOVE  ENTS  IN R mainstem  20030828  12:50  AIR TEMP  INDITIONS  EASON  EIGHT ABOVE  EASON  EIGHT ABOVE  ENTS	18.0  EWATER  6  18.0	BANK UTM CREW ICE CO	ea 663  NDITIONS  Cm TETHER	BC B	TE none spruce
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SITE ID D	ouceUP1	LOCATION			TORING - I				SOL		OINI
LOGGER TYPE	Tidb		OGGER SERIA			Coupe K	UTM	11			6225211
DOWNLOAD DATE		_	17 DOWNLO		10893059	<u> </u>	CREW	11	316	BC	6225211
TEST RECORDER T		YSI	WATER TEM		AIR TEMP	18.0	ICECO	AIDIT	TIONS	ьс	
TEST RECORDER I	TPE	1 31		LOGGER CO		16.0	ICECC	וטאו	TIONS		none
WATER DERTH	150	om DICLO			EASON						
WATER DEPTH	150	cm DISLC				14/4 TED			TET 155	D TD ( DE	
<b>BURIED</b> no	FU	JNCTIONAL	w et	COMM	EIGHT ABOVE	WATER		cm	TETHER	RIYPE	birch
				COIVIIVI	10413						
dow nload OK											
stainless cable OK											
RPL#26											
OITE ID	LIDo			5 .	,	<u> </u>					
SITE ID p	ouceUP2	LOCATION			mu/s of Pouce	Coupe R			040	1.40	north
DOWNLOAD DATE	Tidk 15		OGGER SERIA 17 DOWNLO		10893068	2	UTM	11	316	146 BC	6226036 TF
TEST RECORDER T		YSI 20	WATER TEM		AIR TEMP	18.0	ICECO	וחאו	TIONS	ьс	none
	_	. 0.		LOGGER CO		. 5.5					
WATER DEPTH	150	cm <b>DISLO</b>			EASON						
<b>BURIED</b> no	FU	JNCTIONAL	w et	IF DRY, H	EIGHT ABOVE	WATER		cm	TETHER	RTYPE	spruce
				COMM	ENTS						
daniala 1011											
dow nload OK											
Stainless cable OK											
RPL#27		~~~~	4								
cable buried in sedi	ment but io	gger was no	) L								
		LOCATION	l				BANK				
SITE ID LOGGER TYPE			I OGGER SERIA	L#			BANK UTM				
LOGGER TYPE DOWNLOAD DATE		L	OGGER SERIA DOWNLO	AD TIME			UTM CREW				
LOGGER TYPE DOWNLOAD DATE		L	OGGER SERIA DOWNLO WATER TEM	AD TIME	AIR TEMP		UTM	ONDIT	TIONS		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T		L	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO	ONDITIONS		UTM CREW	ONDIT	TIONS		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO	ONDITIONS EASON	WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	YPE	L	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW		TETHER	RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM  DOGED  w et	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO	YPE	cm DISLO	OGGER SERIA DOWNLO WATER TEM  DOGED  w et	AD TIME P LOGGER CC R IF DRY, F	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW ICE CO			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	FL	cm DISLO	OGGER SERIA DOWNLO WATER TEM  DOGED w et  OGGER SERIA	AD TIME P LOGGER CC R IF DRY, F	ONDITIONS EASON HEIGHT ABOVE	WATER	UTM CREW ICE CO			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE	FL	cm DISLO	DOGGER SERIA DOWNLO WATER TEM DOGED W et  OGGER SERIA DOWNLO WATER TEM	AD TIME P LOGGER CC R IF DRY, F COMM	AIR TEMP	WATER	UTM CREW ICE CO	cm	TETHER	RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	FL	cm DISLO JNCTIONAL	DOGGER SERIA DOWNLO WATER TEM DOGED w et  OGGER SERIA DOWNLO WATER TEM	L # AD TIME R IF DRY, F COMM	AIR TEMP	WATER	UTM CREW ICE CO	cm	TETHER	RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH	FU	cm DISLO JNCTIONAL  LOCATION L	DOGGER SERIA DOWNLO WATER TEMI DOGED wet OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CC R IF DRY, F COMM	AIR TEMP DIDITIONS EASON  AIR TEMP DIDITIONS EASON		UTM CREW ICE CO	cm	TETHER		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	FU	cm DISLO JNCTIONAL	DOGGER SERIA DOWNLO WATER TEMI DOGED wet OGGER SERIA DOWNLO WATER TEMI	L # AD TIME R IF DRY, F COMM	AIR TEMP  DNDITIONS  EASON  AIR TEMP  DNDITIONS  EASON  HEIGHT ABOVE		UTM CREW ICE CO	cm	TETHER		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH	FU	cm DISLO JNCTIONAL  LOCATION L	DOGGER SERIA DOWNLO WATER TEMI DOGED wet OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CC R IF DRY, F COMM	AIR TEMP  DIDITIONS  EASON  AIR TEMP  DIDITIONS  EASON  HEIGHT ABOVE		UTM CREW ICE CO	cm	TETHER		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH	FU	cm DISLO JNCTIONAL  LOCATION L	DOGGER SERIA DOWNLO WATER TEMI DOGED w et  OGGER SERIA DOWNLO WATER TEMI	L # AD TIME R IF DRY, F COMM	AIR TEMP  DIDITIONS  EASON  AIR TEMP  DIDITIONS  EASON  HEIGHT ABOVE		UTM CREW ICE CO	cm	TETHER		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	FU	cm DISLO JNCTIONAL  LOCATION L	DOGGER SERIA DOWNLO WATER TEMI DOGED w et  OGGER SERIA DOWNLO WATER TEMI	L # AD TIME R IF DRY, F COMM	AIR TEMP  DIDITIONS  EASON  AIR TEMP  DIDITIONS  EASON  HEIGHT ABOVE		UTM CREW ICE CO	cm	TETHER		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	FU	cm DISLO JNCTIONAL  LOCATION L	DOGGER SERIA DOWNLO WATER TEMI DOGED w et  OGGER SERIA DOWNLO WATER TEMI	L # AD TIME R IF DRY, F COMM	AIR TEMP  DIDITIONS  EASON  AIR TEMP  DIDITIONS  EASON  HEIGHT ABOVE		UTM CREW ICE CO	cm	TETHER		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	FU	cm DISLO JNCTIONAL  LOCATION L	DOGGER SERIA DOWNLO WATER TEMI DOGED w et  OGGER SERIA DOWNLO WATER TEMI	L # AD TIME R IF DRY, F COMM	AIR TEMP  DIDITIONS  EASON  AIR TEMP  DIDITIONS  EASON  HEIGHT ABOVE		UTM CREW ICE CO	cm	TETHER		
COGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED NO  SITE ID  LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH	FU	cm DISLO JNCTIONAL  LOCATION L	DOGGER SERIA DOWNLO WATER TEMI DOGED w et  OGGER SERIA DOWNLO WATER TEMI	L # AD TIME R IF DRY, F COMM	AIR TEMP  DIDITIONS  EASON  AIR TEMP  DIDITIONS  EASON  HEIGHT ABOVE		UTM CREW ICE CO	cm	TETHER		

DC HVDDC	DEACI	E DIVED	TEMPER	ATLIDE MAC	NUTODING	DOW/NII		IEODAAA-	FION E	ODM
					NITORING - I	DOWNL		NECKINIA	I ION F	OKIVI
LOGGER TYPE	Tidbit	LOCATIO			SMS Forebay		BANK	5.40	0.14	000000
DOWNLOAD DATE	20		OGGER SI	ERIAL # NLOAD TIME	10676155 11:3	7	UTM	548	841 BC	6209022
TEST RECORDER TYPE	-	YSI	WATER 1				CREW	NDITIONS.	ьс	
TEST RECORDER 111	·C	1 31	WATERI		CONDITIONS	5	ICECO	NDITIONS		none
MATER REPUT	400	PIO	00000							
WATER DEPTH		cm DISL		no	REASON					
<b>BURIED</b> no	FUN	NCTIONAL	. w et		, HEIGHT ABOVE	WATER		cm TETHE	RTYPE	steel buoy
				CON	MENTS					
Dow nload OK										
Stainless steel cable C	nk .									
RPL#19										
		LOCATIO			GMS Forebay		BANK			
LOGGER TYPE	Tidbit		OGGER SI		10676180	_	UTM	548	841	6209022
DOWNLOAD DATE	20			NLOAD TIME			CREW	NDIT'S::S	BC.	
TEST RECORDER TYP	'É	YSI	WATER 1		CONDITIONS	5	ICE CO	NDITIONS		none
WATER DEPTH	1000	cm <b>DISL</b>	ODGED	no	REASON					
BURIED no		NCTIONAL		-	, HEIGHT ABOVE	WATER		cm TETHE	RTYPE	steel buoy
					MENTS			<b></b>		0.00. 2009
Dow nload OK										
Stainless steel cable C	)K									
RPL#20										
SITE ID am	sDN2	LOCATIO	N	GM	S Tailrace RDB		BANK			north
SITE ID gm	sDN2 Tidbit	LOCATIO			S Tailrace RDB		BANK UTM	548	828	north 6207836
		t L	OGGER SI		10669739	2	BANK UTM CREW	548	828 BC	6207836
LOGGER TYPE	Tidbit 20	t L	OGGER SI	ERIAL# NLOADTIME	10669739 12:12	2 10	UTM CREW	548		6207836
LOGGER TYPE DOWNLOAD DATE	Tidbit 20 PE	Oct 2 YSI	OGGER SI 017 DOW WATER I	ERIAL # NLOAD TIME FEMP 9.8	10669739 12:12		UTM CREW			6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 20 PE 150	Oct 2 YSI  cm DISL	OGGER SI 017 DOW WATER I	ERIAL # NLOAD TIME FEMP 9.8 LOGGER NO	10669739 12:12 AIR TEMP CONDITIONS REASON	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 20 PE 150	Oct 2 YSI	OGGER SI 017 DOW WATER I	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY	10669739 12:12 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	10	UTM CREW ICE CO		BC	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 20 PE 150	Oct 2 YSI  cm DISL	OGGER SI 017 DOW WATER I	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY	10669739 12:12 AIR TEMP CONDITIONS REASON	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 20 PE 150 FUN	Oct 2 YSI  Cm DISL NCTIONAL	OGGER SI 017 DOWN WATER I ODGED	ERIAL # NLOAD TIME IEMP 9.8 LOGGER no IF DRY COM	10669739 12:12 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN	Tidbit 20 PE 150 FUN	Oct 2 YSI  Cm DISL NCTIONAL	OGGER SI 017 DOWN WATER I ODGED	ERIAL # NLOAD TIME IEMP 9.8 LOGGER no IF DRY COM	10669739 12:12 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 20 20 20 150 FUN	Oct 2 YSI  Cm DISL NCTIONAL	OGGER SI 017 DOWN WATER I ODGED . w et	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY COM	10669739 12:12 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK	Tidbit 20 PE 150 FUN	Oct 2 YSI  Cm DISL NCTIONAL	OGGER SI 017 DOWN WATER I ODGED . w et	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY COM	10669739 12:12 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbit 20 PE 150 FUN 12-BU 203 eel cable 31, SN 106	Oct 2 YSI  Cm DISL NCTIONAL	OGGER SI 017 DOWN WATER I ODGED . w et	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY COM	10669739 12:12 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1	Tidbit 20 PE 150 FUN 12-BU 203 eel cable 31, SN 106	Oct 2 YSI  Cm DISL NCTIONAL	OGGER SI 017 DOWN WATER I ODGED . w et	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY COM	10669739 12:12 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr	Tidbit 20 PE 150 FUN N2-BU 203 eel cable 31, SN 106 acce	Oct 2 YSI  Cm DISL NCTIONAL  38614 in sa section att 669739	OGGER SI 017 DOW WATER I ODGED . w et	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY COM de 12:13	10669739 12:11 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE	10	UTM CREW ICE CO	NDITIONS	BC	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gmsDN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm	Tidbit 20 PE 150 FUN 150 Seel cable 31, SN 106 acce	Oct 2 YSI  Cm DISL NCTIONAL  38614 in sa section att 669739	OGGER SI 017 DOW WATER 1 ODGED . w et  ame capsul ached to ga	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY COM de 12:13 alvanized cabl	10669739 12:11 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS  The around rock)  The around rock of the a	10	UTM CREW ICE CO	NDITIONS  CM TETHE	BC R TYPE	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE	Tidbit 20 PE 150 FUN N2-BU 203 eel cable 3 1, SN 106 acce	Oct 2 YSI  Cm DISL NCTIONAL  38614 in sa section att 669739	OGGER SI 017 DOW WATER 1 ODGED . w et ame capsul ached to ga	ERIAL # NLOAD TIME FEMP 9.8 LOGGER no IF DRY COM de 12:13 alvanized cabl	10669739 12:11 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS  To around rock)  To Tailrace LDB 10635063	10 WATER	UTM CREW ICE CO	NDITIONS  CM TETHE	BC R TYPE	6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE	Tidbit 20 PE 150 FUN 2-BU 203 eel cable 3 1, SN 106 acce	COCT 100 ALL OCATION ALL OCATI	OGGER SI 017 DOW WATER I  ODGED . w et ame capsul ached to ga	ERIAL # NLOAD TIME FEMP 9.8 LOGGER NO IF DRY COM  de 12:13 alvanized cabl  GM  ERIAL # NLOAD TIME	10669739 12:11 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS  To around rock)  To Tailrace LDB 10635063 12:28	10 WATER	UTM CREW ICE CO	NDITIONS  Cm TETHE  So 548	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE	Tidbit 20 PE 150 FUN 2-BU 203 eel cable 3 1, SN 106 acce	Oct 2 YSI  Cm DISL NCTIONAL  38614 in sa section att 669739	OGGER SI 017 DOW WATER 1 ODGED . w et ame capsul ached to ga	ERIAL # NLOAD TIME FEMP 9.8 LOGGER  NO IF DRY COM  Set 12:13  Alvanized cable  GMERIAL # NLOAD TIME FEMP 10.6	10669739 12:1: AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE MENTS  To around rock)  To Tailrace LDB 10635063 12:26 AIR TEMP	10 WATER	UTM CREW ICE CO	NDITIONS  CM TETHE	BC R TYPE	6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 20 PE 150 FUN 2-BU 203 eel cable 31, SN 106 ace SDN1 Tidbit 20 PE	COCT 100 ALL OCATION ALL OCATI	OGGER SI 017 DOW WATER 1  ODGED ame capsul ached to ga  N OGGER SI 017 DOW WATER 1	ERIAL # NLOAD TIME FEMP 9.8 LOGGER  NO IF DRY COM  Set 12:13  Alvanized cable  GMERIAL # NLOAD TIME FEMP 10.6	10669739 12:11 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS  To around rock)  To Tailrace LDB 10635063 12:28	10 WATER	UTM CREW ICE CO	NDITIONS  Cm TETHE  So 548	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE	Tidbit 20 PE 150	COCT 100 AL COCT 1	OGGER SI 017 DOW WATER 1  ODGED  ame capsul ached to ga  N OGGER SI 017 DOW WATER 1	FRIAL # NLOAD TIME FEMP 9.8 LOGGER  NO IF DRY COM  Set 12:13  Alvanized cable  GMERIAL # NLOAD TIME FEMP 10.6 LOGGER  NO	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE MIMENTS  To Tailrace LDB 10635063 12:26 AIR TEMP CONDITIONS	10  WATER  B  10	BANK UTM CREW ICE CO	NDITIONS  Cm TETHE  So 548	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 20 PE 150	COCATIONAL  COCATI	ODGED  N ODGED  N ODGED  ODGED  ODGED	GMP 10.6  GMP 10.6  FENAL # NLOAD TIME TEMP 9.8  LOGGER TO IF DRY COM  GMERIAL # NLOAD TIME LOGGER TO IF DRY	10669739 12:11 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS  To a round rock)  To Tailrace LDB 10635063 12:26 AIR TEMP CONDITIONS REASON	10  WATER  B  10	BANK UTM CREW ICE CO	NDITIONS  SO 548  NDITIONS	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 20 PE 150	COCATIONAL  COCATI	ODGED  N ODGED  N ODGED  ODGED  ODGED	GMP 10.6  GMP 10.6  FENAL # NLOAD TIME TEMP 9.8  LOGGER TO IF DRY COM  GMERIAL # NLOAD TIME LOGGER TO IF DRY	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE MINITS  IS Tailrace LDB 10635063 12:26 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE	10  WATER  B  10	BANK UTM CREW ICE CO	NDITIONS  SO 548  NDITIONS	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both downloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 20 PE 150 PUN 2-BU 203 PE 150 PE 100 PE 100 PE 100 PE	Composition of the control of the co	OGGER SI 017 DOW WATER 1 ODGED ame capsul ached to ga N OGGER SI 017 DOW WATER 1 ODGED Wet	ERIAL # NLOAD TIME TEMP 9.8 LOGGER NO IF DRY COM  BE 12:13  Alvanized cabl  GMERIAL # NLOAD TIME LOGGER NO IF DRY COM	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE MINITS  IS Tailrace LDB 10635063 12:26 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE	10  WATER  B  10	BANK UTM CREW ICE CO	NDITIONS  SO 548  NDITIONS	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN	Tidbit 20 PE 150 PUN 2-BU 203 PE 150 PE 100 PE 100 PE 100 PE	Composition of the control of the co	OGGER SI 017 DOW WATER 1 ODGED ame capsul ached to ga N OGGER SI 017 DOW WATER 1 ODGED Wet	ERIAL # NLOAD TIME TEMP 9.8 LOGGER NO IF DRY COM  BE 12:13  Alvanized cabl  GMERIAL # NLOAD TIME LOGGER NO IF DRY COM	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE MINITS  IS Tailrace LDB 10635063 12:26 AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE	10  WATER  B  10	BANK UTM CREW ICE CO	NDITIONS  SO 548  NDITIONS	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK	Tidbit 20 PE 150 FUN 150 SEC SDN1 Tidbit 20 PE 100 FUN 150 SEC SDN1 Tidbit 20 PE 100 FUN 150 SEC SDN1 FUN 150 SEC SDN1 Tidbit 20 PE 100 FUN 150 SEC SDN1 FUN 150 SEC SDN1 Tidbit 20 PE 150 SEC SDN1 FUN 150 SEC SD	Com DISL NCTIONAL  38614 in sa section att 669739  LOCATIO t I Oct 2 YSI  Cm DISL NCTIONAL	OGGER SI 017 DOW WATER 1 ODGED ame capsul ached to ga N OGGER SI 017 DOW WATER 1 ODGED wet	GIVERIAL # NLOAD TIME FEMP 9.8 LOGGER NO IF DRY COM Selection GIVERIAL # NLOAD TIME FEMP 10.6 LOGGER NO IF DRY COM Selection N	AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS  TO AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS  TO AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS	10  WATER  B  10	BANK UTM CREW ICE CO	NDITIONS  SO 548  NDITIONS	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbit 20 PE 150 FUN 1-BU 203 eel cable s 100 FUN 1-BU 203 eel cable s 20 PE 100 FUN 1-BU 203 eel cable s 20 PE 100 FUN 1-BU 203 eel cable s	Com DISL NCTIONAL  Basedian att Septimental Septimenta	OGGER SI 017 DOW WATER 1 ODGED ame capsul ached to ga N OGGER SI 017 DOW WATER 1 ODGED wet	GIVERIAL # NLOAD TIME FEMP 9.8 LOGGER NO IF DRY COM Selection GIVERIAL # NLOAD TIME FEMP 10.6 LOGGER NO IF DRY COM Selection N	AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS  TO AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS  TO AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS	10  WATER  B  10	BANK UTM CREW ICE CO	NDITIONS  SO 548  NDITIONS	BC R TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1 w ater very low at tailr  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Back-up logger gms DN both dow nloads OK	Tidbit 20 PE 150 FUN 150 FUN 150 PE 100 FUN 150 PE 100 FUN 150 PE 150 FUN 150	Com DISL NCTIONAL  Basedian att Septimental Septimenta	OGGER SI 017 DOW WATER 1 ODGED ame capsul ached to ga N OGGER SI 017 DOW WATER 1 ODGED wet	GIVERIAL # NLOAD TIME FEMP 9.8 LOGGER NO IF DRY COM Selection GIVERIAL # NLOAD TIME FEMP 10.6 LOGGER NO IF DRY COM Selection N	AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS  TO AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS  TO AIR TEMP CONDITIONS REASON (, HEIGHT ABOVE IMENTS	10  WATER  B  10	BANK UTM CREW ICE CO	NDITIONS  SO 548  NDITIONS	BC R TYPE	6207761 TE none

BC HVD	PO DEM	CE DIVER	TEMPE	DATI IDE M	ONITORING -	DOWNI		EODM V.	TION E	DM.
	pcnUP1	LOCATIO		INATONE III	PCN Forebay	DOWNE	BANK	OKWA	110141	north
OGGER TYPE	Tid		LOGGER S	CEDIAL #	•		UTM	500	0004	
OOOLYTTE OOWNLOAD DATE				SERIAL # VNLOAD TIMI	10635067 E 10:2		-	562	2684 BC 7	6204075
							CREW	DITIONS	ьс	
EST RECORDER 1	TPE	YSI	WATER			1.0	ICECON	DITIONS		none
		2121			RCONDITIONS					
WATER DEPTH	100	cm <b>DISL</b>		no	REASON					
<b>BURIED</b> no	F	UNCTIONAL	L w et		Y, HEIGHT ABOV	EWATER	С	m TETHE	RTYPE	log boom
la con al a a di Olić				CO	MMENTS					
low nload OK ıll stainless steel ca	able OK									
Rpl #10										
ITEID	pcnDN2	LOCATIO	ON		PCN Tailrace		BANK			north
OGGER TYPE	Tid	lbit	LOGGER	SERIAL #	10156317		UTM	562	2803	6204854
OWNLOAD DATE	20	Oct 2	2017 <b>DOV</b>	WNLOAD TIM	E 10:0	)4	CREW		BC	ΤE
EST RECORDER 1	ГҮРЕ	YSI	WATER			1.0	ICECON	DITIONS		none
					CONDITIONS					
WATER DEPTH	200	cm <b>DISL</b>		no	REASON					
<b>BURIED</b> no	F	UNCTIONAL	L w et		Y, HEIGHT ABOV	EWATER	C	m TETHE	RTYPE	rock
				CO	MMENTS					
<b>TEID</b> po	nDN2_BU	LOCATIO	)N		PCN Tailrace		BANK			north
OGGER TYPE			LOGGER		10635061		UTM	562	2803	6204854
OOWNLOAD DATE				WNLOAD TIM			CREW		BC 1	
EST RECORDER 1	IYPE	YSI	WATER			1.0	ICECON	DITIONS		none
WATER DEPTH	200	cm DISL	ODGED		REASON					
BURIED no		UNCTIONAL		no IE DD	Y, HEIGHT ABOV	EWATED		m TETHE	DTVDE	un ale
BURIED 110		UNC HONA	L wet		MMENTS	EWATER	C	M IEINE	KIIPE	rock
				CO	INI INI ENI 2					
ow nload OK										
ıll stainless steel c		DN/C								
Anchored to same	rock as po	:nun2								
RPL #9										
ITEID		LOCATIO	N				BANK			
OGGER TYPE			LOGGER	SERIAL #			UTM			
OWNLOAD DATE			DOV	WNLOAD TIM	E		CREW			
EST RECORDER 1	ГҮРЕ		WATER		AIR TEMP		ICE CON	DITIONS		
				LOGGE	RCONDITIONS					
WATER DEPTH	_	cm DISL		.=	REASON	- 14/4			D T) (55	
BURIED	F	UNCTIONAL	-		Y, HEIGHT ABOV	E WATER	C	m TETHE	KIYPE	
				CO	MMENTS					

				II()KIN(+ - I	H DVV NI	OADIN	IFORMAT	LION E	ORM
	UP2 LOCAT			lalfway River		BANK	. Ortiniza		north
LOGGER TYPE	Tidbit	LOGGER SERIA		10156319		UTM	505	569	6230541
DOWNLOAD DATE	27 Oct	2017 DOWNLO		11:51		CREW	000	BC	
TEST RECORDER TYP		WATER TEM		AIR TEMP	8		NDITIONS		none
TEST RESORDER TH	L		LOGGER CO			ICECOI	ADITIONS		ПОПС
WATER DEPTH	20 cm <b>Di</b>	SLODGED			orod				
			,	· ·			TCT 151	D T) (DE	
<b>BURIED</b> no	FUNCTION	IAL wet	COMM	EIGHT ABOVE	WATER		cm TETHE	KIYPE	spruce
pulled partially to shore dow nload OK cable OK loggger RPL#1 replace	,		sed at low er	w ater levels					
SITE ID half	UP1 LOCAT	TION	/a af l	lalfurar Diver		DANK		u4la	
LOGGER TYPE	Tidbit	LOGGER SERIA		lalfway River 9767573		BANK UTM	505	utn 165	6230094
DOWNLOAD DATE	27 Oct	2017 DOWNLO		9/6/5/3	<b>.</b>	CREW	595	BC	
TEST RECORDER TYP		WATER TEM		AIR TEMP	8		NDITIONS	20	none
			LOGGER CO			-52-55			
WATER DEPTH	200 cm <b>D</b> l	<b>SLODGED</b> no		EASON					
<b>BURIED</b> no	FUNCTION	IAL wet	IF DRY, H	EIGHT ABOVE	WATER		cm TETHE	RTYPE	spruce tree
logger label "halfUP1R"			COMM	ENTS					
logger half UP1R replac	DN2 LOCAT		-1/2 - 6 1						
LOGGER TYPE	Tidbit			lalfway River 10669748		BANK UTM	598	198	north 6232169
		LOGGER SERIA	AL#	talfway River 10669748 12:27	,	BANK UTM CREW	598	198 BC	6232169
LOGGER TYPE DOWNLOAD DATE	Tidbit 27 Oct	LOGGER SERIA	AL# DADTIME	10669748	. 8	UTM CREW	598		6232169
LOGGER TYPE DOWNLOAD DATE	Tidbit 27 Oct	LOGGER SERIA 2017 DOWNLO WATER TEM	AL# DADTIME	10669748 12:27 <b>AIR TEMP</b>		UTM CREW			6232169 TE
LOGGER TYPE DOWNLOAD DATE	Tidbit 27 Oct merc	LOGGER SERIA 2017 DOWNLO WATER TEM	AL# DAD TIME P 6.7 LOGGER CO	10669748 12:27 <b>AIR TEMP</b>		UTM CREW			6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	Tidbit 27 Oct merc	LOGGER SERIA 2017 DOWNLO WATER TEM SLODGED no	AL# DAD TIME P 6.7 LOGGER CO	10669748 12:27 AIR TEMP ONDITIONS EASON EGHT ABOVE	8	UTM CREW ICE COM		BC	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP  WATER DEPTH BURIED no  dow nload OK stainless steel cable O Rpl #15	Tidbit 27 Oct E merc 200 cm DI FUNCTION	LOGGER SERIA 2017 DOWNLO WATER TEM SLODGED no IAL wet	AL# DAD TIME P 6.7 LOGGER CO RI IF DRY, H	10669748 12:27 AIR TEMP INDITIONS EASON EIGHT ABOVE	8	UTM CREW ICE COM	NDITIONS	BC	6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP  WATER DEPTH BURIED no  dow nload OK stainless steel cable O Rpl #15  SITE ID half DI	Tidbit 27 Oct E merc 200 cm DI FUNCTION  K	LOGGER SERIA 2017 DOWNLO WATER TEM SLODGED NO IAL W et	AL# DAD TIME P 6.7 LOGGER CO RI IF DRY, H COMM	10669748 12:27 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	8	UTM CREW ICE COP	NDITIONS  TETHE	R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP  WATER DEPTH BURIED no  download OK stainless steel cable O Rpl #15  SITE ID half DI LOGGER TYPE	Tidbit  27 Oct E merc  200 cm Di FUNCTION  K	LOGGER SERIA 2017 DOWNLO WATER TEM  SLODGED NO IAL W et  TION LOGGER SERIA	AL# DAD TIME P 6.7 LOGGER CO RI IF DRY, H COMM	10669748 12:27 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS  Halfw ay River 10156314	8 WATER	UTM CREW ICE COP	NDITIONS  TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP  WATER DEPTH BURIED no  download OK stainless steel cable O Rpl #15  SITE ID half DI LOGGER TYPE DOWNLOAD DATE	Tidbit  27 Oct  E merc  200 cm DI  FUNCTION  K  N2_BU LOCAT  Tidbit  27 Oct	LOGGER SERIA 2017 DOWNLO WATER TEM  SLODGED NO IAL W et  LOGGER SERIA 2017 DOWNLO	AL# DAD TIME P 6.7 LOGGER CO RI IF DRY, H COMM  d/s of H AL# DAD TIME	10669748 12:27 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 12:23	8 WATER	UTM CREW ICECOP	TETHE	R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP  WATER DEPTH BURIED no  download OK stainless steel cable O Rpl #15  SITE ID half DI LOGGER TYPE DOWNLOAD DATE	Tidbit  27 Oct  E merc  200 cm DI  FUNCTION  K  N2_BU LOCAT  Tidbit  27 Oct	LOGGER SERIA 2017 DOWNLO WATER TEM  SLODGED NO IAL W et  LOGGER SERIA 2017 DOWNLO WATER TEM	AL# DAD TIME P 6.7 LOGGER CO RI IF DRY, H COMM  d/s of H DAD TIME P 6.7	AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 12:23 AIR TEMP	8 WATER	UTM CREW ICECOP	NDITIONS  TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP  WATER DEPTH BURIED no  download OK stainless steel cable O Rpl #15  SITE ID half DI LOGGER TYPE DOWNLOAD DATE	Tidbit  27 Oct E merc  200 cm Di FUNCTION  K  N2_BU LOCAT Tidbit  27 Oct E merc	LOGGER SERIA 2017 DOWNLO WATER TEM  SLODGED NO IAL W et  LOGGER SERIA 2017 DOWNLO WATER TEM	AL# DAD TIME P 6.7 LOGGER CO RI IF DRY, H COMM  d/s of H AL# DAD TIME P 6.7 LOGGER CO	AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 12:23 AIR TEMP	8 WATER	UTM CREW ICECOP	TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP  WATER DEPTH BURIED NO  download OK stainless steel cable O Rpl #15  SITE ID half DI LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	Tidbit  27 Oct E merc  200 cm Di FUNCTION  K  N2_BU LOCAT Tidbit  27 Oct E merc	LOGGER SERIA 2017 DOWNLO WATER TEM  SLODGED NO IAL W et  LOGGER SERIA 2017 DOWNLO WATER TEM	AL# DAD TIME P 6.7 LOGGER CO RI IF DRY, H COMM   d/s of H AL# DAD TIME P 6.7 LOGGER CO yes RI	AIR TEMP  In the second	8 WATER	BANK UTM CREW ICECOP	TETHE	R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP  WATER DEPTH BURIED no  download OK stainless steel cable O Rpl #15  SITE ID half DI LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	Tidbit  27 Oct E merc  200 cm Di FUNCTION  K  N2_BU LOCAT Tidbit  27 Oct E merc  40 cm Di	LOGGER SERIA 2017 DOWNLO WATER TEM  SLODGED NO IAL W et  LOGGER SERIA 2017 DOWNLO WATER TEM	AL# DAD TIME P 6.7 LOGGER CO RI IF DRY, H COMM   d/s of H AL# DAD TIME P 6.7 LOGGER CO yes RI	AIR TEMP  Idalfway River 10156314 12:23 AIR TEMP  AIR TEMP  AIR TEMP  Idalfway River 10156310 12:23 AIR TEMP  Idalfway River 10156314 12:23 AIR TEMP	8 WATER	BANK UTM CREW ICECOP	SP8	R TYPE	6232169 TE none balsam pop  north 6263144 TE

	DRO PEA	CE RIVE	R TEMPER	ATURE	MON	ITORING - D	OWNL	OAD IN	ORMA	TION F	ORM
SITEID	mobUP2	LOCAT				Moberly River		BANK			north
OGGER TYPE	Tic	dbit	LOGGER SI			10669754		UTM	627	501	6232563
OWNLOAD DAT	<b>E</b> 19	Oct	2017 <b>DOW</b>		IME	12:38	3	CREW		ВС	
EST RECORDER	TYPE	YSI	WATER T	EMP	9.3	AIR TEMP	5.0	ICECON	DITIONS		none
				LOG	GER CC	ONDITIONS					
WATER DEPTH	150	cm DI	SLODGED	no	R	EASON					
BURIED	yes <b>F</b>	UNCTION	AL wet	IF	DRY, H	EIGHT ABOVE	WATER	С	m TETHE	RTYPE	spruce
					COMM	ENTS					ор. и с
RPL#16 low nload OK covered w ith sedi	iment										
ITEID	mobUP1	LOCAT	TON		/a af I	Maharhi Diyar		DANK			
OGGER TYPE		LOCAT dbit	LOGGER SI		u/S OI I	Moberly River 10887852		BANK UTM		uth '158	6232349
OOGGEN TIPE			2017 <b>DOW</b>		IME	12:45	5	CREW	027	BC	
EST RECORDER		YSI	WATER T		9.5	AIR TEMP	5.0	ICECON	DITIONS		none
				LOG	GER CC	ONDITIONS					
WATER DEPTH	170		SLODGED	no		EASON					
<b>BURIED</b> no	F	UNCTION	AL wet		DRY, H	EIGHT ABOVE	WATER	С	m TETHE	RTYPE	alder
ITE ID n OGGER TYPE OWNLOAD DAT EST RECORDER	<b>E</b> 19	Oct YSI	LOGGER SI 2017 DOWN WATER I	ERIAL# NLOADT EMP	IME 9.6 GER CC	Moberly River 10676147 12:14 AIR TEMP DIDITIONS EASON	5.0	BANK UTM CREW ICE CONI	630	uth 0875 BC	6229275 TE none
BURIED no		UNCTION				EASON EIGHT ABOVE	WATER	C	m TETHE	R TYPF	alder
BOTTLES 110		CNOTION	AL WOL		COMM		WATE	C	II IEIIIE	K I I I L	aluei
ow nload OK PL#18											
		LOCAT			d/s of I	Moberly River		BANK		uth	
	mobDN1	Alle St.	I OCCED CI	ERIAL#		10676146		UTM	630	776	6229287
OGGER TYPE	Tic	dbit			IME			_		DC	
OGGER TYPE OWNLOAD DAT	Tic <b>E</b> 19	Oct	2017 <b>DOW</b>	NLOADT		12:21		CREW		ВС	TE
OGGER TYPE OWNLOAD DAT	Tic <b>E</b> 19			NLOADT EMP	9.6		5.0	_		ВС	
OGGER TYPE OWNLOAD DAT EST RECORDER	Tic <b>E</b> 19	Oct YSI	2017 <b>DOW</b>	NLOADT EMP	9.6 GER CC	12:21 <b>AIR TEMP</b>		CREW		ВС	TE
OGGER TYPE OWNLOAD DAT EST RECORDER WATER DEPTH	Tic 19 TYPE 100	Oct YSI	2017 DOWN WATER T	NLOAD T EM P LOGO	9.6 GER CC	12:21 AIR TEMP ONDITIONS	5.0	CREW ICE CON			TE
OGGER TYPE OWNLOAD DAT EST RECORDER WATER DEPTH BURIED NO	Tic 19 TYPE 100	Oct YSI	2017 DOWN WATER T	NLOAD T EMP LOGO no	9.6 GER CC	12:21 AIR TEMP DIDITIONS EASON EIGHT ABOVE	5.0	CREW ICE CON	DITIONS		TE none

SITEID						II()KIN(+ - I		OADII			·ORM
	pineUP2					ITORING - I f Pine River		BANK	VI CIVIII		north
LOGGER TYPE		Tidbit	LOGGER	SEDIAL		10635062		UTM	64	1653	6225304
DOWNLOAD DA		9 Oct	2017 <b>DO</b>			13:28	2	CREW	04		TE
TEST RECORD		YSI		RTEMP	9.6	AIR TEMP	5.0		NDITIONS		none
TEST RECORD	XIIIL	1 01	WAIL			ONDITIONS	5.0	ICECO	INDITIONS		Tione
WATER DEPT	<b>H</b> 150	om DIS	LODGED	no		EASON					
BURIED n		FUNCTION		- 1		EGHT ABOVE	WATED		cm TETH	ED TV DE	
BORIED	J	FONC HONA	L Wet		COMM		WATER		CIII TETHI	KIIFE	balsam pop
dow nload OK											
Stainless steel	cable OK										
RPL#6											
SITEID	pineUP1	LOCATI	ON		11/9 0	f Pine River		BANK	e	outh	
LOGGER TYPE	_	Tidbit	LOGGER	SERIAL		10669747		UTM		1034	6225372
DOWNLOAD DA		9 Oct	2017 <b>DO</b>			13:20	)	CREW			TE
TEST RECORD	R TYPE	YSI	WATE	RTEMP	9.1	AIR TEMP	16.0	ICECO	NDITIONS		none
						NDITIONS				,	
WATER DEPT			LODGED	no		EASON	NAVA TED		TET 11	-D -TV/DE	
<b>BURIED</b> n	0	FUNCTIONA	L wet		COM M	ENTS	WATER		cm TETH	RIYPE	alder
					COIVI IVI	ENIS					
Rpl # 14 Stainless steel	able OK										
SITEID	ninoDN1 I										
		BU LOCATI				f Pine River		BANK	S	outh	
LOGGER TYPE		Γidbit	LOGGER		#	10893055		UTM		8362	6222823
LOGGER TYPE DOWNLOAD DA	ATE 1	ridbit 6 Oct	LOGGER 2017 DO	WNLOA	# D TIME	10893055 14:01		UTM CREW	64	8362	TE
LOGGER TYPE DOWNLOAD DA	ATE 1	Γidbit	LOGGER 2017 DO	WNLOAD	# D TIME 8.2	10893055 14:01 AIR TEMP	8.0	UTM CREW		8362	
LOGGER TYPE DOWNLOAD DO TEST RECORD	ATE 1	Fidbit 6 Oct merc	LOGGER 2017 DO	WNLOAD	# D TIME 8.2 DGGER CO	10893055 14:01		UTM CREW	64	8362	TE
LOGGER TYPE DOWNLOAD DA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Fidbit 6 Oct merc	LOGGER 2017 DO WATE	WNLOAD R TEMP LC	# D TIME 8.2 DGGER CC	10893055 14:01 AIR TEMP DNDITIONS	8.0	UTM CREW ICE CO	64	8362 BC	TE
LOGGER TYPE DOWNLOAD DO TEST RECORD WATER DEPT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	fidbit 6 Oct merc	LOGGER 2017 DO WATE	WNLOAD R TEMP LC	# D TIME 8.2 DGGER CC	10893055 14:01 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	8.0	UTM CREW ICE CO	64 NDITIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DO TEST RECORD WATER DEPT BURIED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	fidbit 6 Oct merc	LOGGER 2017 DO WATE	WNLOAD R TEMP LC	# 8.2 OGGER CO R IF DRY, H	10893055 14:01 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	8.0	UTM CREW ICE CO	64 NDITIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DO TEST RECORD WATER DEPT BURIED n	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	fidbit 6 Oct merc	LOGGER 2017 DO WATE	WNLOAD R TEMP LC	# 8.2 OGGER CO R IF DRY, H	10893055 14:01 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	8.0	UTM CREW ICE CO	64 NDITIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DO TEST RECORD  WATER DEPT BURIED	ATE 1 ER TYPE H 80	indbit  6 Oct merc  cm DIS	LOGGER 2017 DO WATE	WNLOAD R TEMP LC	# 8.2 OGGER CO R IF DRY, H	10893055 14:01 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	8.0	UTM CREW ICE CO	64 NDITIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DATEST RECORD  WATER DEPT BURIED n  RPL# 25 download OK	ATE 1 ER TYPE H 80	indbit  6 Oct merc  cm DIS	LOGGER 2017 DO WATER	WNLOAD R TEMP LC	# 8.2 OGGER CO R IF DRY, H	10893055 14:01 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	8.0	UTM CREW ICE CO	64 NDITIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DO TEST RECORD  WATER DEPT BURIED n  RPL# 25 download OK	ATE 1 ER TYPE H 80	indbit  6 Oct merc  cm DIS	LOGGER 2017 DO WATER	WNLOAD R TEMP LC	# 8.2 OGGER CO R IF DRY, H	10893055 14:01 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	8.0	UTM CREW ICE CO	64 NDITIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD D TEST RECORD  WATER DEPT BURIED n  RPL# 25 download OK	ATE 1 ER TYPE H 80	indbit  6 Oct merc  cm DIS	LOGGER 2017 DO WATER	WNLOAD R TEMP LC	# 8.2 OGGER CO R IF DRY, H	10893055 14:01 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	8.0	UTM CREW ICE CO	64 NDITIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 dow nload OK installed new si	ATE 1 ER TYPE  H 80 D ainless stee	ridbit 6 Oct merc cm DIS FUNCTIONA	LOGGER 2017 DO WATE SLODGED AL wet	WNLOAD R TEMP LC	# D TIME 8.2 DGGER CC R IF DRY, F	10893055 14:01 AIR TEMP INDITIONS EASON IEIGHT ABOVE ENTS	8.0	UTM CREW ICE CO	MDITIONS  Cm TETHI	BSG2 BC BC BR TYPE	TE none
LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 dow nload OK installed new si	ATE 1 ER TYPE  H 80 D ainless stee	ridbit 6 Oct merc cm DIS FUNCTIONA el cable	LOGGER 2017 DO WATER SLODGED AL Wet	WNLOAI R TEMP LC no	# 8.2 DGGER CO R IF DRY, H	10893055 14:01 AIR TEMP INDITIONS FASON IEIGHT ABOVE ENTS	8.0	UTM CREW ICE CO	MDITIONS  Cm TETHI	BC B	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 dow nload OK installed new si	ATE 1 ER TYPE  H 80 D pineDN1	ridbit 6 Oct merc cm DIS FUNCTIONA el cable  LOCATI	LOGGER 2017 DO WATER SLODGED AL Wet	WNLOAI R TEMP LC no SERIAL	# 8.2 DGGER CC R IF DRY, H COM M	10893055 14:01 AIR TEMP INDITIONS EASON IEIGHT ABOVE ENTS	WATER	UTM CREW ICE CO	MDITIONS  Cm TETHI	BC B	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 dow nload OK installed new si	ATE 1 ER TYPE  H 80 D pineDN1	ridbit 6 Oct merc cm DIS FUNCTIONA el cable  LOCATI	LOGGER 2017 DO WATER SLODGED AL Wet  ON LOGGER 2017 DO	WNLOAI R TEMP LC no SERIAL	# 8.2 DGGER CC R IF DRY, H COM M	10893055 14:01 AIR TEMP INDITIONS EASON IEIGHT ABOVE ENTS  f Pine River 2226322	WATER	UTM CREW ICE CO	MDITIONS  Cm TETHI	BC B	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 download OK installed new si	ATE 1 ER TYPE  H 80  pineDN1 ATE 1 ER TYPE	ridbit 6 Oct merc  cm DIS FUNCTIONA el cable  LOCATI ridbit 6 Oct merc	LOGGER 2017 DO WATER SLODGED AL Wet  ON LOGGER 2017 DO WATER	WNLOAI R TEMP LC  NO  SERIAL WNLOAI R TEMP	DTIME 8.2 DGGER COM M  d/s o  # DTIME 8.2 DGGER COM M	10893055 14:01 AIR TEMP INDITIONS FASON IEIGHT ABOVE ENTS   f Pine River 2226322 14:11 AIR TEMP INDITIONS	WATER	UTM CREW ICE CO	SI 64	BC B	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 download OK installed new si  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORD	ATE 1 ER TYPE  H 80 D D D D D D D D D D D D D D D D D D D	ridbit 6 Oct merc  cm DIS FUNCTIONA  el cable  LOCATI  fidbit 6 Oct merc  cm DIS	LOGGER 2017 DO WATER SLODGED  ON LOGGER 2017 DO WATER	WNLOAI R TEMP LC  NO  SERIAL WNLOAI R TEMP	d/s of the second secon	10893055 14:01 AIR TEMP INDITIONS EASON IEIGHT ABOVE ENTS  f Pine River 2226322 14:11 AIR TEMP INDITIONS EASON	WATER  8.0	UTM CREW ICE CO	SI 64  NDITIONS  SI 64  NDITIONS  debris	BSG2 BC BC BR TYPE  Duth B101 BC	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 download OK installed new si	ATE 1 ER TYPE  H 80 D D D D D D D D D D D D D D D D D D D	ridbit 6 Oct merc  cm DIS FUNCTIONA el cable  LOCATI ridbit 6 Oct merc	LOGGER 2017 DO WATER SLODGED  ON LOGGER 2017 DO WATER	WNLOAI R TEMP LC  NO  SERIAL WNLOAI R TEMP	d/s of the second secon	10893055 14:01 AIR TEMP INDITIONS FASON IEIGHT ABOVE ENTS   f Pine River 2226322 14:11 AIR TEMP INDITIONS FASON IEIGHT ABOVE	WATER  8.0	UTM CREW ICE CO	SI 64	BSG2 BC BC BR TYPE  Duth B101 BC	TE none alder
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LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 dow nload OK installed new si  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  dow nload OK sw ung to shore	pineDN1 ATE 1 ER TYPE  H 40 D 2 E but still we	Idbit 6 Oct merc  cm DIS FUNCTIONA  LOCATI  Idbit 6 Oct merc  cm DIS FUNCTIONA	LOGGER 2017 DO WATEF SLODGED AL Wet  ON LOGGER 2017 DO WATEF SLODGED AL Wet	SERIAL WINLOAL R TEMP LC  NO  SERIAL R TEMP LC	d/s of the second secon	10893055 14:01 AIR TEMP INDITIONS FASON IEIGHT ABOVE ENTS   f Pine River 2226322 14:11 AIR TEMP INDITIONS FASON IEIGHT ABOVE	WATER  8.0	UTM CREW ICE CO	SI 64  NDITIONS  SI 64  NDITIONS  debris	BSG2 BC BC BR TYPE  Duth B101 BC	TE none alder
LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  RPL# 25 dow nload OK installed new si  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORD  WATER DEPT BURIED n  dow nload OK sw ung to shore	pineDN1 ATE 1 ER TYPE  H 40 D 2 E but still we	Idbit 6 Oct merc  cm DIS FUNCTIONA  LOCATI  Idbit 6 Oct merc  cm DIS FUNCTIONA	LOGGER 2017 DO WATEF SLODGED AL Wet  ON LOGGER 2017 DO WATEF SLODGED AL Wet	SERIAL WINLOAL R TEMP LC  NO  SERIAL R TEMP LC	d/s of the second secon	10893055 14:01 AIR TEMP INDITIONS FASON IEIGHT ABOVE ENTS   f Pine River 2226322 14:11 AIR TEMP INDITIONS FASON IEIGHT ABOVE	WATER  8.0	UTM CREW ICE CO	SI 64  NDITIONS  SI 64  NDITIONS  debris	BSG2 BC BC BR TYPE  Duth B101 BC	TE none alder
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SITEID	<b>U</b>						<b>ITORING - I</b>	JUVVINI	UADI				
		PineMS1	LOCATI				ver mainstem		BANK				north
LOGGER T	YPE	Tic	bit	LOGGER	SFRIAL		10893069		UTM		641	762	6223549
DOWNLOA	D DATE	19	Oct	2017 <b>DO</b>			13:38	3	CREW		0-11	-	TE
TEST REC			YSI	WATER		3.8	AIR TEMP	5.0	ICECO	רוחא	TIONS		none
TEO! TEO	ORDER		1 01	***************************************			ONDITIONS	0.0	102 00	11011			110110
WATER D	DEPTH	150	cm DIS	LODGED	no		EASON						
BURIED	no		UNCTIONA		110		EIGHT ABOVE	WATER		cm	TETHER	RTYPE	otool piling
BOTTLE	110		ONO FIGURE	.E Wot		COMM		***************************************		OIII	1211121		steel piling
dow nload ( RPL# 28 stainless ca													
SITEID		PineMS2	LOCATI	ON		Pine Ri	ver mainstem		BANK		SOI	uth	
LOGGER T			bit	LOGGER	SERIAL		10887856		UTM			677	6223590
DOWNLOA			Oct	2017 <b>DO</b>			13:46	3	CREW		3.1		TE
TEST REC	ORDER 1	ГҮРЕ	YSI	WATER	TEMP	3.8	AIR TEMP	5.0	ICECO	NDIT	TIONS		none
					LO		ONDITIONS						
WATER D		100		LODGED		,	EASON A POWE		debris		TET 15	D T) ( DE	
BURIED	no	F	UNCTIONA	L wet		IF DRY, H	ENTS	WATER		cm	TETHE	KIYPE	balsam pop
RPL#23 stainless ca	able OK												
LOGGER T DOWNLOA TEST RECO WATER D BURIED  RPL# 29 dow nload 0	ORDER TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO	100 F	UNCTIONA	LOGGER 2017 DOI WATER	WNLOA R TEMP	# 5.0  OGGER CC	n R mainstem 10930722 10:33 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS	8.0	BANK UTM CREW ICE CO		663	ast d101 BC R TYPE	6220759 TE none spruce
DOWNLOATEST RECO	OK OF high; E	Tice 16  FYPE 100  FREE 100  Beatton back  beatMS2  Tice 16	oct merc	LOGGER 2017 DOV WATER LODGED .L wet	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	# 5.0 DGGER CO R IF DRY, H COMM  Beatto # D TIME 5.0	10930722 10:33 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS  IN R mainstem 20030828 10:45 AIR TEMP	8.0	UTM CREW	cm	663 TETHER	BC B	TE none spruce
WATER D BURIED  RPL# 29 dow nload 0 Peace Rive	OK er high; E	Tice 16  I 100  Beatton back beatMS2  Tice 16  I 17PE	ck-flooded  LOCATI bit Oct merc	LOGGER 2017 DOV WATER LODGED L W et  CON LOGGER 2017 DOV WATER	WNLOA RTEMP LC no SERIAL WNLOA RTEMP	# 5.0 DGGER COMM  Beatto # DTIME 5.0  OGGER COMM  Beatto # DTIME 5.0  OGGER CO	10930722 10:33 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS  IN R mainstem 20030828 10:45 AIR TEMP DNDITIONS	8.0 WATER	UTM CREW ICE CO	cm	663 TETHER	BC B	TE none spruce
LOGGER T DOWNLOA TEST RECO WATER D BURIED  RPL# 29 dow nload O Peace Rive  SITE ID LOGGER T DOWNLOA TEST RECO WATER D	OK PYPE AD DATE ORDER 1  OCK PORT high; E	Tice 16  I 100  Beatton back  beatMS2  Tice 16  I 100  TYPE  100	ck-flooded  LOCATI bit Oct merc  Cm DIS	LOGGER 2017 DOV WATER LODGED L W et  LOGGER 2017 DOV WATER	WNLOAR TEMP LO  NO  SERIAL WNLOAR TEMP	Beatton # DTIME 5.0 DGGER COMM  Beatton # DTIME 5.0 DGGER COMM	10930722 10:33 AIR TEMP DNDITIONS EASON IEIGHT ABOVE ENTS  IN R mainstem 20030828 10:45 AIR TEMP DNDITIONS EASON	8.0 WATER	UTM CREW ICE CO	cm	663 TETHER  ea 663 FIONS	BC B	TE none spruce 6221232 TE none
WATER D BURIED  RPL# 29 download O Peace Rive	OK er high; E	Tice 16  I 100  Beatton back  beatMS2  Tice 16  I 100  TYPE  100	ck-flooded  LOCATI bit Oct merc	LOGGER 2017 DOV WATER LODGED L W et  LOGGER 2017 DOV WATER	WNLOA RTEMP LC no SERIAL WNLOA RTEMP	Beatton # DTIME 5.0 DGGER COMM  Beatton # DTIME 5.0 DGGER COMM	10930722 10:33 AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  IN R mainstem 20030828 10:45 AIR TEMP DIDITIONS EASON IEIGHT ABOVE	8.0 WATER	UTM CREW ICE CO	cm	663 TETHER	BC B	TE none spruce

BC HVD	RO PEA	CE RIVER	TEMPE	PATUR	F MON	NITORING -	DOWNI	OADI	NFC	)RMA1	TION F	ORM
	oouceUP1	LOCATIO				m u/s of Pouce				SOI		OINI
LOGGER TYPE	Tid		LOGGER S			10893059	Coupe K	UTM	11		873	6225211
DOWNLOAD DATI			017 DOW			15:3	2	CREW	- 11	310	ors BC	
TEST RECORDER		YSI	WATER		7.4	AIR TEMP	5.0	ICECC	VIII.	TIONS	ьс	
TEST RECORDER	ITPE	1 31	WATER			ONDITIONS	5.0	ICECC	וטאו	TIONS		none
WATER DERTH	150	om DICI	ODCED			REASON						
WATER DEPTH	150	cm DISL		no .						T-11-11-11	D TO ( DE	
<b>BURIED</b> no	-	UNCTIONAL	w et	<u>'</u>		HEIGHT ABOVE	WATER		cm	TETHE	KIYPE	birch
					COMIN	пшчго						
dow nload OK												
stainless cable OK												
RPL#26												
SITEID	acuaci IDC	LOCATIO	NI.	D		/1 5	2	DANU				
LOGGER TYPE	oouceUP2 Tid					mu/s of Pouce	Coupe R			240	146	north
DOWNLOAD DAT			OGGER S			10893068 15:4	8	UTM	11	316	146 BC	6226036 TF
TEST RECORDER		YSI	WATER		8.8	AIR TEMP	5.0	ICECC	NDI	TIONS	50	none
						ONDITIONS						
WATER DEPTH	100	cm <b>DISL</b>			,	REASON		debris				
<b>BURIED</b> no	F	UNCTIONAL	w et	ı		HEIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce
					COMIN	MENTS						
dow nload OK												
Stainless cable Ok	<u> </u>											
RPL#27	`											
partially sw ung to	shore but in	n 1m of wate	er .									
,,												
SITE ID LOGGER TYPE		LOCATIO		EDIA! "				BANK				
DOWNLOAD DAT	_		LOGGER S	VNLOAD				UTM				
TEST RECORDER			WATER		IIIVIL	AIR TEMP		ICECC	MDI.	TIONS		
1201 N200NDEX			***************************************		GGER C	ONDITIONS		IOL OC	, TOI	110140		
WATER DEPTH		cm DISL	ODGED		F	REASON						
<b>BURIED</b> no	F	UNCTIONAL	w et	I	F DRY, I	HEIGHT ABOVE	WATER		cm	TETHER	RTYPE	
					COMM	MENTS						
SITEID		LOCATIO	N					BANK				
LOGGER TYPE			LOGGER S					UTM				
DOWNLOAD DATI				VNLOAD	TIME	A ID 7777 ID		CREW				
TEST RECORDER	IYPE		WATER		CCEP C	AIR TEMP ONDITIONS		ICECC	NDI.	TIONS		
WATER DEPTH		cm DISL	ODGED	LUC		REASON						
BURIED	F	UNCTIONAL		I		HEIGHT ABOVE	WATER		cm	TETHER	RTYPE	
						MENTS			<b>9111</b>			

BC HYD	RO PEAC	E RIVER	TEMPERATU	RE MON	ITORING - DOWN	LOAD I	NFC	RMATION	FORM
SITEID	gmsUP1	LOCATION	N	GMS	S Forebay	BANK			
LOGGER TYPE	Tidb		OGGER SERIAL		10676155	UTM		548841	6209022
DOWNLOAD DATE		_	18 DOWNLOA		n/a	CREW			BC TE
TEST RECORDER		Jan 20	WATER TEMP	D I IIVIL	AIR TEMP		N IDIT		
TEST RECORDER	ITPE					ICECC	ווטאכ	IONS	none
			L	OGGER CO					
WATER DEPTH	100	cm <b>DISLO</b>	ODGED	RE	EASON				
BURIED	FU	INCTIONAL		IF DRY, H	EIGHT ABOVE WATER		cm	TETHER TYP	E steel buoy
				COMM	ENTS				
Not dow nloaded; id	e unsafe to	access but	oy.						
Next dow nload atte	empt, April 2	.018.							
SITEID	gmsUP2	LOCATION	V	GMS	S Forebay	BANK			
LOGGER TYPE	Tidb		OGGER SERIAL		10676180	UTM		548841	6209022
DOWNLOAD DATE		_	18 DOWNLOA		n/a	CREW			BC TE
TEST RECORDER		Juli 20	WATER TEMP		AIR TEMP	ICECC	דורואנ	_	none
TEST RESORDER				OGGER CO		IOLOC	) I I	10140	110110
WATER DEPTH	1000	cm DISLO			EASON				
BURIED		INCTIONAL			EIGHT ABOVE WATER		cm	TETHER TYP	E steel buoy
2011122		THO THOTE LE		COMM			CIII	TETTIER TTT	= Steer buoy
Not dow nloaded; id	e unsafe to	access bur	OV.						
Next download atte			- j .						
SITEID	ams DN2	LOCATION	J.	GMS T	ailrace RDR	BANK			north
	gms DN2	LOCATION			Failrace RDB	BANK		548828	north
SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb	it L	OGGER SERIAL	#	10669739	UTM		548828 E	north 6207836
LOGGER TYPE DOWNLOAD DATE	Tidb	it L	OGGER SERIAL	#	10669739 12:57	UTM CREW	IONO	Е	6207836 BC TE
LOGGER TYPE	Tidb	Jan 20	OGGER SERIAL 18 DOWNLOA WATER TEMP	# DTIME	10669739 12:57 AIR TEMP -26	UTM	ONDIT	Е	6207836
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb E 10 TYPE	Jan 20	OGGER SERIAL 018 DOWNLOA WATER TEMP	# D TIME 1.7 OGGER CO	10669739 12:57 AIR TEMP -26 INDITIONS	UTM CREW	DNDIT	Е	6207836 BC TE
LOGGER TYPE DOWNLOAD DATE	Tidb = 10 TYPE  150	it L Jan 20 YSI	OGGER SERIAL 018 DOWNLOA WATER TEMP L DDGED no	# 1.7 OGGER CO	10669739 12:57 AIR TEMP -26 INDITIONS EASON	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	Tidb = 10 TYPE  150	it L Jan 20 YSI cm DISLO	OGGER SERIAL 018 DOWNLOA WATER TEMP L DDGED no	# D TIME 1.7 OGGER CO RI IF DRY, H	10669739 12:57 AIR TEMP -26  NDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		Е	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	Tidb = 10 TYPE  150	it L Jan 20 YSI cm DISLO	OGGER SERIAL 018 DOWNLOA WATER TEMP L DDGED no	# 1.7 OGGER CO	10669739 12:57 AIR TEMP -26  NDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO	Tidb = 10 TYPE  150 FU	Jan 20 YSI  cm DISLO	OGGER SERIAL 018 DOWNLOA WATER TEMP L DDGED no w et	# D TIME 1.7 OGGER CO RI IF DRY, H	10669739 12:57 AIR TEMP -26  NDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm	Tidb E 10 TYPE  150 FU  sDN2-BU 20	Jan 20 YSI  cm DISLO	OGGER SERIAL 018 DOWNLOA WATER TEMP L DDGED no w et	# D TIME 1.7 OGGER CO RI IF DRY, H	10669739 12:57 AIR TEMP -26  NDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O	Tidb E 10 TYPE  150 FU  sDN2-BU 20	Jan 20 YSI  cm DISLO NCTIONAL	OGGER SERIAL  18 DOWNLOA  WATER TEMP  L  DDGED no  w et  me capsule 12:5	# D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles	Tidb E 10 TYPE  150 FU  sDN2-BU 20 K s steel cable	Jan 20 YSI  Cm DISLC INCTIONAL  038614 in sa e section att	OGGER SERIAL  18 DOWNLOA  WATER TEMP  L  DDGED no  w et  me capsule 12:5	# D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O	Tidb E 10 TYPE  150 FU  sDN2-BU 20 K s steel cable	Jan 20 YSI  Cm DISLC INCTIONAL  038614 in sa e section att	OGGER SERIAL  18 DOWNLOA  WATER TEMP  L  DDGED no  w et  me capsule 12:5	# D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles	Tidb E 10 TYPE  150 FU  sDN2-BU 20 K s steel cable	Jan 20 YSI  Cm DISLC INCTIONAL  038614 in sa e section att	OGGER SERIAL  18 DOWNLOA  WATER TEMP  L  DDGED no  w et  me capsule 12:5	# D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles	Tidb E 10 TYPE  150 FU  sDN2-BU 20 K s steel cable	Jan 20 YSI  Cm DISLC INCTIONAL  038614 in sa e section att	OGGER SERIAL  18 DOWNLOA  WATER TEMP  L  DDGED no  w et  me capsule 12:5	# D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER	UTM CREW ICE CO		TIONS	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp	Tidb 10 TYPE 150 FU SDN2-BU 20 K s steel cable #11, SN 10	ysi 20 YSI 20 YSI 20 NCTIONAL 238614 in sa e section att	OGGER SERIAL DISTRICT OF THE PROPERTY OF THE P	# D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)	UTM CREW ICE CO		TETHER TYP	6207836 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp	Tidb 10 TYPE 150 FU sDN2-BU 20 K s steel cable #11, SN 10	Jan 200 YSI  Cm DISLC INCTIONAL  038614 in sa e section att 1669739	OGGER SERIAL DISTRIBUTION OF THE PROPERTY OF T	# D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)	UTM CREW ICE CO		TETHER TYP	6207836 BC TE none E rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE	Tidb 10 TYPE 150 FU  sDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb	Jan 200 YSI Cm DISLC NCTIONAL 238614 in sa e section att 1669739	OGGER SERIAL  OGGER SERIAL  ODGED no  wet  me capsule 12:5  cached to galvan	# D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)  Failrace LDB 10635063	UTM CREW ICE CO		TETHER TYP	6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb 10 TYPE 150 FU  sDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb E 10	Jan 200 YSI Cm DISLC INCTIONAL 2038614 in sale section att 1669739	OGGER SERIAL  OBJECT	# D TIME 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)  Failrace LDB 10635063 13:22	BANK UTM CREW	cm	South 548881	6207761 GC TE  GC TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE	Tidb 10 TYPE 150 FU  sDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb E 10	Jan 200 YSI Cm DISLC NCTIONAL 238614 in sa e section att 1669739	OGGER SERIAL  OBJECT	# D TIME 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a  GMS T # D TIME 1.7	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)  Failrace LDB 10635063 13:22 AIR TEMP -26	UTM CREW ICE CO	cm	South 548881	6207761
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both downloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 10 TYPE 150 FU 150 SDN2-BU 20 K s steel cable #11, SN 10 gmsDN1 Tidb E 10 TYPE	Jan 20  YSI  Cm DISLC INCTIONAL  38614 in sa e section att 669739  LOCATION it L Jan 20  YSI	OGGER SERIAL  ODGED NO Wet  The capsule 12:5  Cached to galvan  OGGER SERIAL  OGGER SERIAL  OGGER SERIAL  OMATER TEMP  L  OGGER SERIAL  OMATER TEMP	# D TIME 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a  GMS 1 # D TIME 1.7 OGGER CO	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS	BANK UTM CREW	cm	South 548881	6207761 GC TE  GC TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 10 TYPE 150  150  FU  sDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb 10 TYPE 10	Jan 20  YSI  Cm DISLC  DISLO  O38614 in sa e section att  669739  LOCATION  it L  Jan 20  YSI  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO	OGGER SERIAL  ODGED NO Wet  The capsule 12:5  Cached to galvan  OGGER SERIAL  ODGED NO	# 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a # D TIME 1.7 OGGER CO RI	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON	BANK UTM CREW ICE CO	cm	south 548881 E	6207836 BC TE none  Fock  6207761 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both downloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 10 TYPE 150  150  FU  sDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb 10 TYPE 10	Jan 20  YSI  Cm DISLC INCTIONAL  38614 in sa e section att 669739  LOCATION it L Jan 20  YSI	OGGER SERIAL  ODGED NO Wet  The capsule 12:5  Cached to galvan  OGGER SERIAL  OGGER SERIAL  OGGER SERIAL  OMATER TEMP  L  OGGER SERIAL  OMATER TEMP	# 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a  # D TIME 1.7 OGGER CO RI IF DRY, H	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS	BANK UTM CREW ICE CO	cm	South 548881	6207761 3C TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 10 TYPE 150  150  FU  sDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb 10 TYPE 10	Jan 20  YSI  Cm DISLC  DISLO  O38614 in sa e section att  669739  LOCATION  it L  Jan 20  YSI  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO	OGGER SERIAL  ODGED NO Wet  The capsule 12:5  Cached to galvan  OGGER SERIAL  ODGED NO	# 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a # D TIME 1.7 OGGER CO RI	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS	BANK UTM CREW ICE CO	cm	south 548881 E	6207836 BC TE none  Fock  6207761 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb 10 TYPE 150  150  FU  sDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb 10 TYPE 10	Jan 20  YSI  Cm DISLC  DISLO  O38614 in sa e section att  669739  LOCATION  it L  Jan 20  YSI  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO  Cm DISLO	OGGER SERIAL  ODGED NO Wet  The capsule 12:5  Cached to galvan  OGGER SERIAL  ODGED NO	# 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a  # D TIME 1.7 OGGER CO RI IF DRY, H	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS	BANK UTM CREW ICE CO	cm	south 548881 E	6207836 BC TE none  Fock  6207761 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no	Tidb 10 TYPE 150 FU 150 SDN2-BU 20 K s steel cable #11, SN 10 gmsDN1 Tidb 10 TYPE 120 FU	Jan 20 YSI  Cm DISLC INCTIONAL  038614 in sa e section att 669739  LOCATION it L Jan 20 YSI  Cm DISLC INCTIONAL	OGGER SERIAL  ODGED NO Wet  The capsule 12:5  Cached to galvan  OGGER SERIAL	# 1.7 OGGER CO RI IF DRY, H COMM  38 ized cable a  # D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS	BANK UTM CREW ICE CO	cm	south 548881 E	6207836 BC TE none  Fock  6207761 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm	Tidb 10 TYPE 150 FU  SDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb 10 TYPE 120 FU  SDN1-BU 20	Jan 20 YSI  Cm DISLC INCTIONAL  038614 in sa e section att 669739  LOCATION it L Jan 20 YSI  Cm DISLC INCTIONAL	OGGER SERIAL  ODGED NO Wet  The capsule 12:5  Cached to galvan  OGGER SERIAL	# 1.7 OGGER CO RI IF DRY, H COMM  38 ized cable a  # D TIME 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS	BANK UTM CREW ICE CO	cm	south 548881 E	6207836 BC TE none  Fock  6207761 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O	Tidb 10 TYPE 150  SDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb 10 TYPE 120 FU  SDN1-BU 20 K	it L Jan 20 YSI  cm DISLC NCTIONAL  038614 in sa e section att 669739  LOCATION it L Jan 20 YSI  cm DISLC NCTIONAL	OGGER SERIAL  ODGED no wet  The capsule 12:5  The capsule 13:2	# 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a ized cable a IF DRY, H COMM  # 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS	BANK UTM CREW ICE CO	cm	south 548881 E	6207836 BC TE none  Fock  6207761 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles)	Tidb 150 FU 150 SDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb 10 TYPE  120 FU  sDN1-BU 20 K s steel cable	Jan 20 YSI  Cm DISLC INCTIONAL  038614 in sa e section att 1669739  LOCATION it L Jan 20 YSI  Cm DISLC INCTIONAL	OGGER SERIAL  ODGED no wet  The capsule 12:5  The capsule 13:2	# 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a ized cable a IF DRY, H COMM  # 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS	BANK UTM CREW ICE CO	cm	south 548881 E	6207836 BC TE none  Fock  6207761 BC TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O cable OK (stainles Primary Logger-Rp  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED no  Back-up logger gm both dow nloads O	Tidb 150 FU 150 SDN2-BU 20 K s steel cable #11, SN 10  gmsDN1 Tidb 10 TYPE  120 FU  sDN1-BU 20 K s steel cable	Jan 20 YSI  Cm DISLC INCTIONAL  038614 in sa e section att 1669739  LOCATION it L Jan 20 YSI  Cm DISLC INCTIONAL	OGGER SERIAL  ODGED no wet  The capsule 12:5  The capsule 13:2	# 1.7 OGGER CO RI IF DRY, H COMM  88 ized cable a ized cable a IF DRY, H COMM  # 1.7 OGGER CO RI IF DRY, H COMM	10669739 12:57 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS  around rock)  Failrace LDB 10635063 13:22 AIR TEMP -26 INDITIONS EASON EIGHT ABOVE WATER ENTS	BANK UTM CREW ICE CO	cm	south 548881 E	6207836 BC TE none  Fock  6207761 BC TE none

BC HYDE	RO PEAC	E RIVER	TEMPER 4	ATURE MON	TORING -	DOWNI	OAD IN	FORMATIO	N FORM
	pcnUP1	LOCATION			l Forebay		BANK		north
OGGER TYPE	Tidk		OGGER SEF		10635067		UTM	562684	
OWNLOAD DATE	10			LOAD TIME	10:5		CREW	002001	BC TE
EST RECORDER T		YSI	WATER TE		AIR TEMP	-26.0	ICE CON	DITIONS	none
				LOGGER CO	NDITIONS		, , , ,		
WATER DEPTH	100	cm <b>DISL</b>	ODGED n		EASON				
BURIED no		JNCTIONAL		-	EIGHT ABOVE	WATER	0	m TETHER TY	PE log boom
110			01	COMM			C		- log boom
dow nload OK all stainless steel ca RPL #10	able OK								
OTT ID	a a a DNIO	LOCATION		DO1	I.T. "		DANK		
SITE ID LOGGER TYPE	pcnDN2	LOCATION			N Tailrace		BANK	500000	north
DOWNLOAD DATE			OGGER SEF	RIAL # LOAD TIME	10156317 11:2		UTM CREW	562803	6204854 BC TE
TEST RECORDER T		YSI	WATER TE		AIR TEMP	-26.0	ICE CON	DITIONS	none
		-		LOGGER CO					
WATER DEPTH	90	cm DISLO	<b>DDGED</b> r		EASON				
<b>BURIED</b> no	FL	INCTIONAL	w et	•	EIGHT ABOVE	WATER	С	m TETHER TY	/PE rock
				COMM	ENTS				
DITE ID pc	nDN2_BU Tidk	LOCATION Dit L	N OGGER SEF		N Tailrace 10635061		BANK UTM	562803	north 6204854
DOWNLOAD DATE				LOAD TIME	11:3		CREW		BC TE
TEST RECORDER T	YPE	YSI	WATER TE		AIR TEMP	-26.0	ICE CON	DITIONS	none
WATER DEPTH	90	cm DISLO	ODGED	LOGGER CO	EASON				
BURIED no		JNCTIONAL			EASON EIGHT ABOVE	WATER	_	m TETHER TY	/PE rock
110			01	COMM			C		- 10CK
dow nload OK all stainless steel ca Anchored to same r Rpl #9		nDN2							
SITE ID LOGGER TYPE		LOCATION	N OGGER SEF	RIAL #			BANK UTM		
DOWNLOAD DATE			DOWN	LOAD TIME			CREW		
TEST RECORDER T	YPE		WATER TE		AIR TEMP		ICE CON	DITIONS	
				LOGGER CO					
WATER DEPTH		cm DISLO			EASON	= \A/A TER		m TETHER TY	/DE
BURIED	FU	JNCTIONAL		IF DRY, H	EIGHT ABOVE	WATER	С	m TETHER IY	PE
				CONTIN	L410				

BC HYD	RO PEAC	CE RIVER	<b>TEMPERA</b>	TURE MON	ITORING - I	DOWNL	OAD IN	FORMA	TION F	ORIVI
	half UP2	LOCATIO			lalfway River		BANK			north
LOGGER TYPE	Tidk	oit	LOGGER SER		20030829		UTM	595	5569	6230541
DOWNLOAD DATE	3		018 <b>DOWNL</b>		14:13	3	CREW		ВС	
TEST RECORDER T	YPE	merc	WATER TE	<b>MP</b> 0.9	AIR TEMP	2	ICE CON	DITIONS		none
				LOGGER CO	NDITIONS					
WATER DEPTH	150	cm DISL	.ODGED n	o RI	EASON					
BURIED no	Fl	JNCTIONAL	w et	IF DRY. H	EIGHT ABOVE	WATER	C	m TETHE	RTYPE	spruce
				COMM						эргисе
dow nload OK cable OK RPL# 33										
	halfUP1	LOCATIO			lalfway River		BANK		uth	
LOGGER TYPE	Tidk		LOGGER SER		20097151	<b>)</b>	UTM	595	5165	6230094
DOWNLOAD DATE TEST RECORDER T		Jan 2 merc	018 DOWNL		AIR TEMP	2	CREW ICE CON	PIADLE	ВС	none
I LOT NECONDER I	IFE	HEIC	WATER TE	LOGGER CO			ICE CON	PITIONS		HOHE
WATER DEPTH	200	cm DISL	.ODGED n		EASON					
<b>BURIED</b> no	Fl	JNCTIONAL			EIGHT ABOVE	WATER	C	m TETHE	RTYPE	spruce tree
				COMM	ENTS					
LOGGER TYPE	half DN2 Tidb		LOGGER SER	NAL#	dalfway River 10669748	1	BANK UTM	598	3198	north 6232169
LOGGER TYPE DOWNLOAD DATE	Tidb	oit I		NAL# LOAD TIME			UTM CREW		3198 BC	6232169 TE
LOGGER TYPE DOWNLOAD DATE	Tidb	oit I Jan 2	LOGGER SER 018 DOWNL	RIAL # LOAD TIME	10669748 14:4° <b>AIR TEMP</b>	1 2	UTM			6232169
	Tidb	oit I Jan 2	LOGGER SER 2018 DOWNL WATER TE	RIAL # LOAD TIME MP 0.7 LOGGER CO	10669748 14:4° <b>AIR TEMP</b>		UTM CREW			6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	Tidk 3 <b>YPE</b>	Jan 2 merc	LOGGER SER 2018 DOWNL WATER TE	ALOGGER CO	10669748 14:4' AIR TEMP ONDITIONS	2	UTM CREW ICE CON		ВС	6232169 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tidk 3 <b>YPE</b>	Jan 2 merc cm DISL	LOGGER SER 2018 DOWNL WATER TE	ALOGGER CO	10669748 14:4' AIR TEMP ONDITIONS EASON EIGHT ABOVE	2	UTM CREW ICE CON	DITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH	Tidt 3 TYPE	Jan 2 merc cm DISL	LOGGER SER 2018 DOWNL WATER TE	ALAL# LOAD TIME MP 0.7 LOGGER CO RI IF DRY, H	10669748 14:4' AIR TEMP ONDITIONS EASON EIGHT ABOVE	2	UTM CREW ICE CON	DITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15	Tidk 3 TYPE  150 FI  POK  BIFDN2_BU	Jan 2 merc  cm DISL JNCTIONAL	ODGED Net Wet Description	COMM  COAD TIME  MP 0.7  LOGGER CO  RI  IF DRY, H  COMM	10669748 14:4' AIR TEMP ONDITIONS EASON EIGHT ABOVE ENT'S	2	UTM CREW ICE CON	DITIONS m TETHE	R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE	Tidk 3 TYPE  150 FI  e OK	Jan 2 merc  cm DISL JNCTIONAL	ODGED NO WHAT THE WATER THE WEST OF THE WE	COMM	10669748 14:4' AIR TEMP ONDITIONS EASON EIGHT ABOVE ENT'S  Half w ay River 10156314	WATER	UTM CREW ICE CON	DITIONS m TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE	Tidk 3 TYPE  150 FU  e OK  If DN2_BU  Tidk 3	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO  it I  Jan 2	ODGED NO WHATER TENTON WATER TENTON WEST OF THE PROPERTY OF TH	COMM  COAD TIME  MP 0.7  LOGGER CO  RI  IF DRY, H  COMM   d/s of H  COAD TIME	10669748 14:4' AIR TEMP ONDITIONS EASON EIGHT ABOVE ENT'S  Half w ay River 10156314 14:38	WATER	UTM CREW ICE CON	DITIONS  m TETHE	R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15	Tidk 3 TYPE  150 FU  e OK  If DN2_BU  Tidk 3	Jan 2 merc  cm DISL JNCTIONAL	ODGED NO WHAT THE WATER THE WEST OF THE WE	COMM  COAD TIME  MP 0.7  LOGGER CO  RI  IF DRY, H  COMM   d/s of H  COAD TIME	AIR TEMP  CONDITIONS  EASON EIGHT ABOVE ENT'S  Half w ay River 10156314 14:38 AIR TEMP	WATER	UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE	Tidk 3 TYPE  150 FU  e OK  If DN2_BU  Tidk 3	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO  it I  Jan 2	ODGED NO LOGGER SER 1018 DOWNL NATER TE	COMM	AIR TEMP  CONDITIONS  EASON EIGHT ABOVE ENT'S  Half w ay River 10156314 14:38 AIR TEMP	WATER	UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	150  FU  alf DN2_BU Tidt 3  TYPE	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO  it I  Jan 2 merc	ODGED NO CODGED	COMM  A COMM  COMM	AIR TEMP  Indiana Air Temp	WATER  B 3 2	BANK UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	150  FU  alf DN2_BU Tidt 3  TYPE	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO oit I Jan 2 merc  cm DISL	ODGED NO CODGED	COMM  A COMM  COMM	AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 14:38 AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS	WATER  B 3 2	BANK UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  dow nload OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no	Tidk 3  TYPE  150  FU  FU  150  FU  150  FU  150  FU  FU  FU  FU  FU  FU  FU  FU  FU  F	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO  it I Jan 2 merc  cm DISL	ODGED NO CODGED	d/s of H  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  COMM  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  RIAL #  LOGGER CC  RI  IF DRY, H  IF DRY, H	AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 14:38 AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS	WATER  3 2	BANK UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no	Tidk 3  YPE  150  FU  If DN2_BU Tidk 3  YPE  150  FU  IZ_BU"	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO  it I Jan 2 merc  cm DISL	ODGED NO CODGED	d/s of H  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  COMM  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  RIAL #  LOGGER CC  RI  IF DRY, H  IF DRY, H	AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 14:38 AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS	WATER  3 2	BANK UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  dow nload OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  logger label "half DN stainless steel cable	Tidk 3  YPE  150  FU  If DN2_BU Tidk 3  YPE  150  FU  IZ_BU"	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO  it I Jan 2 merc  cm DISL	ODGED NO CODGED	d/s of H  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  COMM  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  RIAL #  LOGGER CC  RI  IF DRY, H  IF DRY, H	AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 14:38 AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS	WATER  3 2	BANK UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no	Tidk 3  YPE  150  FU  If DN2_BU Tidk 3  YPE  150  FU  IZ_BU"	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO  it I Jan 2 merc  cm DISL	ODGED NO CODGED	d/s of H  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  COMM  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  RIAL #  LOGGER CC  RI  IF DRY, H  IF DRY, H	AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 14:38 AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS	WATER  3 2	BANK UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none
DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  download OK stainless steel cable Rpl #15  SITE ID ha LOGGER TYPE DOWNLOAD DATE TEST RECORDER T  WATER DEPTH BURIED no  logger label "half DN stainless steel cable	Tidk 3  YPE  150  FU  If DN2_BU Tidk 3  YPE  150  FU  IZ_BU"	Jan 2 merc  cm DISL JNCTIONAL  LOCATIO  it I Jan 2 merc  cm DISL	ODGED NO CODGED	d/s of H  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  COMM  ADAD TIME  MP  0.7  LOGGER CC  RI  IF DRY, H  RIAL #  LOGGER CC  RI  IF DRY, H  IF DRY, H	AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS  Halfway River 10156314 14:38 AIR TEMP CONDITIONS EASON EIGHT ABOVE ENTS	WATER  3 2	BANK UTM CREW ICE CON	DITIONS  m TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE none

SITEID		F RIVER	TEMPERATU	RE MON	IITORING - D	OWNI	OAD IN	JEORMA.	TION F	ORM
	mobUP2	LOCATION			Moberly River		BANK			north
LOGGER TYPE	Tidb		OGGER SERIAL		10669754		UTM	627	501	6232563
DOWNLOAD DATE	<b>E</b> 4		18 DOWNLOA		11:19		CREW	02.	BC	
TEST RECORDER	TYPE	merc	WATER TEMP	0.5	AIR TEMP	-5.0		NDITIONS		none
			L	OGGER C	ONDITIONS					
WATER DEPTH	200	cm DISLO	<b>DDGED</b> no	F	REASON					
BURIED	yes <b>FU</b>	JNCTIONAL	w et	IF DRY. H	HEIGHT ABOVE	WATER		cm TETHE	R TYPE	spruce
	, , ,			COMM						Sprace
RPL#16 dow nload OK										
RITEID	mobil ID1	LOCATION		/2 of	Mahauhi Dirian		DANK		415	
SITE ID LOGGER TYPE	mobUP1	LOCATION	N .OGGER SERIAL		Moberly River 10887852		BANK UTM		uth '158	6232349
DOWNLOAD DATE		_	18 DOWNLOA		11:27		CREW	027	BC	
TEST RECORDER		merc	WATER TEMP	0.5	AIR TEMP	-5.0		NDITIONS	_	none
				OGGER CO	ONDITIONS					
WATER DEPTH	180	cm DISLO			REASON					
<b>BURIED</b> no	FU	JNCTIONAL	w et	IF DRY, F	HEIGHT ABOVE	WATER		cm TETHE	RIYPE	alder
OGGER TYPE OWNLOAD DATE EST RECORDER	Tidb	_	OGGER SERIAL 018 DOWNLOA WATER TEMP	.# DTIME 0.6 OGGER CO	Moberly River 10676147 11:46 AIR TEMP ONDITIONS REASON	-5.0	BANK UTM CREW ICE CO		uth 0875 BC	6229275 TE none
BURIED no		JNCTIONAL			HEIGHT ABOVE	WATER		cm TETHE	R TYPE	alder
DOI'UED 110		NOTIONAL	WCt	COMM		WATER		CIII TETTIE	KIIIL	aluei
dow nload OK										
RPL#18										
SITEID	mobDN1	LOCATION			Moberly River		BANK		uth	
SITE ID OGGER TYPE	Tidb	oit <b>L</b>	OGGER SERIAL	. #	10676146		UTM		776	6229287
SITE ID OGGER TYPE OOWNLOAD DATE	Tidb	oit <b>L</b> Jan 20	OGGER SERIAL 018 DOWNLOA	.# DTIME	10676146 11:38		UTM CREW	630		TE
SITE ID  OGGER TYPE OOWNLOAD DATE	Tidb	oit <b>L</b>	OGGER SERIAL 18 DOWNLOA WATER TEMP	.# .D TIME 0.6	10676146	-5.0	UTM CREW		776	
SITE ID LOGGER TYPE DOWNLOAD DATE	Tidb	oit <b>L</b> Jan 20	OGGER SERIAL 018 DOWNLOA WATER TEMP	.# DTIME 0.6 OGGER CO	10676146 11:38 AIR TEMP		UTM CREW	630	776	TE
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	Tidb E 4 TYPE	Jan 20 merc	OGGER SERIAL D18 DOWNLOA WATER TEMP LODGED NO	.# D TIME 0.6 OGGER CO R IF DRY, H	10676146 11:38 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-5.0	UTM CREW ICE CO	630	0776 BC	TE
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	Tidb E 4 TYPE	Jan 20 merc	OGGER SERIAL D18 DOWNLOA WATER TEMP LODGED NO	.# DTIME 0.6 OGGER CO	10676146 11:38 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	-5.0	UTM CREW ICE CO	630 NDITIONS	0776 BC	TE none

BC HY	DRO PE	ACE RIVE	ER TEMPE	ERATU	RE MON	ITORING	- DOWNL	OAD I	NFC	DRMA	TION F	ORM
SITEID	pineUP2	LOCAT	ΓΙΟΝ		u/s of	f Pine River		BANK				north
LOGGER TYPE		Tidbit	LOGGER	SERIAL	#	1063506	62	UTM		64	1653	6225304
DOWNLOAD DAT	E	4 Jan	2018 <b>DO</b>				2:17	CREW				TE
TEST RECORDER		YSI		RTEMP	0.5	AIR TEMP		ICECC	רוחאמ	TIONS		none
1201 N20 ONDE		1 01	11,11		OGGER CC		0.0	102 00	7,421	110110		110110
WATER DERTH	200	DI	SI ODCED									
WATER DEPTH	200		SLODGED	no		EASON						
<b>BURIED</b> no		FUNCTION	IAL wet			EIGHT ABO	VE WATER		cm	TETHE	RTYPE	balsam pop
					COMM	ENTS						
dow nload failed												
logger "RPL#6" re		ith logger "h	alfUP1R" (S	N 97675	73).							
Stainless steel ca	ble OK											
SITEID	pineUP1					f Pine River		BANK			outh	
LOGGER TYPE		Tidbit	LOGGER	_		1066974		UTM		64	1034	6225372
DOWNLOAD DAT		4 Jan	2018 <b>DO</b>				2:08	CREW			BC	TE
TEST RECORDER	IYPE	merc	WAIE	RTEMP	0.5	AIR TEMP	-5.0	ICECC	NDI	TIONS		none
WATER DEPTH	450		CL ODCED		OGGER CC							
WATER DEPTH	150		SLODGED	no		EASON	\/ E \A/A TED			TET1 15		-1-1- ::
<b>BURIED</b> no		FUNCTION	IAL wet		COMM	EIGHT ABO	VEWATER		cm	IEIME	RTYPE	alder
					COIVIIVI	ENI 3						
dow nload OK												
Stainless steel ca	blo OK											
RPL# 14	DIE OIL											
NFL# 14												
SITEID	oineDN1	BIL LOCAT	TION		d/c o	f Dino Divor		DANK		000	outh	
		BU <b>LOCAT</b>		SEDIAL		f Pine River	55	BANK			outh	6222823
LOGGER TYPE		Tidbit	LOGGER		. #	1089305		UTM			8362	6222823 TF
LOGGER TYPE DOWNLOAD DAT	E	Tidbit 4 Jan	LOGGER 2018 DO	WNLOA	.# DTIME	1089305 12	2:41	UTM CREW	וחאמ	648	8362	TE
LOGGER TYPE	E	Tidbit	LOGGER 2018 DO	WNLOA R TEMP	.# .D TIME 0.3	1089305 12 AIR TEMP	2:41	UTM	DNDIT	648	8362	
LOGGER TYPE DOWNLOAD DAT	E TYPE	Tidbit 4 Jan merc	LOGGER 2018 DO WATE	WNLOA R TEMP	.# DTIME 0.3 OGGER CO	1089305 12 AIR TEMP	2:41	UTM CREW	DNDIT	648	8362	TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER	E TYPE	Tidbit 4 Jan merc	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO	1089305 12 AIR TEMP DIDITIONS EASON	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	E TYPE	Tidbit 4 Jan merc	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362	TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	E TYPE	Tidbit 4 Jan merc	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO RI IF DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	E TYPE	Tidbit 4 Jan merc	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO RI IF DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO	E TYPE	Tidbit 4 Jan merc	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO RI IF DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO  RPL# 25	TE TYPE	Tidbit 4 Jan merc 0 cm DI FUNCTION	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO RI IF DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO  RPL# 25 download OK	TE TYPE	Tidbit 4 Jan merc 0 cm DI FUNCTION	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO RI IF DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO  RPL# 25 download OK	TE TYPE	Tidbit 4 Jan merc 0 cm DI FUNCTION	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO RI IF DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO  RPL# 25 download OK	TE TYPE	Tidbit 4 Jan merc 0 cm DI FUNCTION	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO RI IF DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO  RPL# 25 download OK	TE TYPE	Tidbit 4 Jan merc 0 cm DI FUNCTION	LOGGER 2018 DO WATER SLODGED	WNLOA RTEMP L	.# .D TIME 0.3 OGGER CO RI IF DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		648 FIONS	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO  RPL# 25 download OK	TE TYPE	Tidbit 4 Jan merc 0 cm Di FUNCTION	LOGGER 2018 DO WATER SLODGED IAL wet	WNLOA RTEMP L	JE DRY, H	AIR TEMPONDITIONS EASON EIGHT ABO	2:41	UTM CREW		TETHE	8362 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  RPL# 25 download OK installed new stai	1000 nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable	LOGGER 2018 DO WATER SLODGED IAL wet	WNLOAR TEMP	.# D TIME 0.3 OGGER CC RI IF DRY, H COM M	1089308 12 AIR TEMP INDITIONS EASON EIGHT ABO ENT'S	2:41 -5.0 VE WATER	UTM CREW ICE CO		TETHE	BC BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  RPL# 25 dow nload OK installed new stai	1000 nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable	LOGGER 2018 DO WATER SLODGED IAL wet	WNLOAR TEMP LOAN NO	D TIME  0.3  OGGER CC  RI  IF DRY, H  COM M	AIR TEMPINDITIONS EASON EIGHT ABO ENTS  Fine River 222632	2:41 -5.0 VE WATER	UTM CREW ICE CO		TETHE	B3362 BC BR TYPE	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  RPL# 25 dow nload OK installed new stai	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable	LOGGER 2018 DO WATER SLODGED IAL wet LOGGER 2018 DO	WNLOAR TEMP LOAN NO	D TIME  0.3  OGGER CC  RI  IF DRY, H  COM M	AIR TEMPINDITIONS EASON EIGHT ABO ENTS  Fine River 222632	2:41 -5.0 VE WATER	UTM CREW ICE CO	cm	FIONS  TETHE  SC 648	B3362 BC BR TYPE	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  RPL# 25 dow nload OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  LOCAT Tidbit 4 Jan	LOGGER 2018 DO WATER SLODGED IAL wet LOGGER 2018 DO	WNLOAR TEMP  SERIAL WNLOAR TEMP	JET DE LES COMME  O.3  OGGER CC  RI  IF DRY, H  COMM  d/s or	AIR TEMP  AIR TEMP  INDITIONS  EASON  EIGHT ABO  ENT'S   F Pine River  222632  12  AIR TEMP	2:41 -5.0 VE WATER	UTM CREW ICE CO	cm	FIONS  TETHE  SC 648	B3362 BC BR TYPE	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO  RPL# 25 download OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  LOCAT Tidbit 4 Jan merc	LOGGER 2018 DO WATER SLODGED IAL wet LOGGER 2018 DO	WNLOAR TEMP  SERIAL WNLOAR TEMP	d/s or difference of the control of	AIR TEMP  AIR TEMP  INDITIONS  EASON  EIGHT ABO  ENT'S   F Pine River  222632  12  AIR TEMP	2:41 -5.0 VE WATER	UTM CREW ICE CO	cm	FIONS  TETHE  SC 648	B3362 BC BR TYPE	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  RPL# 25 download OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  LOCAT Tidbit 4 Jan merc	LOGGER 2018 DO WATER SLODGED LOGGER 2018 DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	d/s of the control of	AIR TEMP PINDITIONS EASON EIGHT ABO ENTS  F Pine River 222632 12 AIR TEMP INDITIONS EASON EIGHT ABO EIGHT ABO	2:41 -5.0 VE WATER	BANK UTM CREW ICE CO	cm	SC 648	B3362 BC BR TYPE	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  RPL# 25 download OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  LOCAT Tidbit 4 Jan merc cm Di	LOGGER 2018 DO WATER SLODGED LOGGER 2018 DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	d/s of time o.3  OGGER CCOM M  Od/s of time o.3  OGGER CCOM M  Od/s of time o.3  OGGER CCOM M  Od/s of time o.3	AIR TEMP PINDITIONS EASON EIGHT ABO ENTS  F Pine River 222632 12 AIR TEMP INDITIONS EASON EIGHT ABO EIGHT ABO	2:41 -5.0 VE WATER	BANK UTM CREW ICE CO	cm	SC 648	BC B	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  RPL# 25 download OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  LOCAT Tidbit 4 Jan merc cm Di	LOGGER 2018 DO WATER SLODGED LOGGER 2018 DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	d/s of the control of	AIR TEMP PINDITIONS EASON EIGHT ABO ENTS  F Pine River 222632 12 AIR TEMP INDITIONS EASON EIGHT ABO EIGHT ABO	2:41 -5.0 VE WATER	BANK UTM CREW ICE CO	cm	SC 648	BC B	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  RPL# 25 dow nload OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  dow nload OK	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  1 LOCAT Tidbit 4 Jan merc cm Di FUNCTION	LOGGER 2018 DO WATER SLODGED LOGGER 2018 DO WATER SLODGED WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	d/s of the control of	AIR TEMP PINDITIONS EASON EIGHT ABO ENTS  F Pine River 222632 12 AIR TEMP INDITIONS EASON EIGHT ABO EIGHT ABO	2:41 -5.0 VE WATER	BANK UTM CREW ICE CO	cm	SC 648	BC B	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  RPL# 25 dow nload OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  dow nload OK sw ung to shore by	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  1 LOCAT Tidbit 4 Jan merc cm Di FUNCTION	LOGGER 2018 DO WATER SLODGED LOGGER 2018 DO WATER SLODGED WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	d/s of the control of	AIR TEMP PINDITIONS EASON EIGHT ABO ENTS  F Pine River 222632 12 AIR TEMP INDITIONS EASON EIGHT ABO EIGHT ABO	2:41 -5.0 VE WATER	BANK UTM CREW ICE CO	cm	SC 648	BC B	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  RPL# 25 dow nload OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  dow nload OK	nless ste	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  1 LOCAT Tidbit 4 Jan merc cm Di FUNCTION	LOGGER 2018 DO WATER SLODGED LOGGER 2018 DO WATER SLODGED WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	d/s of the control of	AIR TEMP PINDITIONS EASON EIGHT ABO ENTS  F Pine River 222632 12 AIR TEMP INDITIONS EASON EIGHT ABO EIGHT ABO	2:41 -5.0 VE WATER	BANK UTM CREW ICE CO	cm	SC 648	BC B	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL# 25 dow nload OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  dow nload OK sw ung to shore be Stainless steel car  Stainless steel car  Company of the company of t	pineDN	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  1 LOCAT Tidbit 4 Jan merc cm Di FUNCTION	LOGGER 2018 DO WATER SLODGED IAL wet  FION LOGGER 2018 DO WATER SLODGED IAL wet	SERIAL WILOAR TEMP	d/s of the common of the commo	AIR TEMP PINDITIONS EASON EIGHT ABO ENTS  F Pine River 222632 12 AIR TEMP PINDITIONS EASON EIGHT ABO ENTS	22 2:32 -5.0 ice VE WATER	BANK UTM CREW ICE CO	cm	SC 648	BC B	TE none alder
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  RPL# 25 dow nload OK installed new stai  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED NO  dow nload OK sw ung to shore by	pineDN	Tidbit 4 Jan merc 0 cm Di FUNCTION el cable  1 LOCAT Tidbit 4 Jan merc cm Di FUNCTION	LOGGER 2018 DO WATER SLODGED IAL wet  FION LOGGER 2018 DO WATER SLODGED IAL wet	SERIAL WILOAR TEMP	d/s of the common of the commo	AIR TEMP PINDITIONS EASON EIGHT ABO ENTS  F Pine River 222632 12 AIR TEMP PINDITIONS EASON EIGHT ABO ENTS	22 2:32 -5.0 ice VE WATER	BANK UTM CREW ICE CO	cm	SC 648	BC B	TE none alder

BC HYDRO PE SITE ID pouceUF		_,, , _,,,,									
DOUCEUR	LOCAT	TION	Peace R	mainsten	nu/s of Pouce				south		
	Tidbit	LOGGER			10893059		UTM	11	31687		6225211
DOWNLOAD DATE	17 Jan	2018 <b>DOV</b>	NNLOAD	TIME	12:13	3	CREW			BC	
TEST RECORDER TYPE	YSI	WATER	TEMP	0.1	AIR TEMP	-4.0	ICECO	NDIT	TIONS		none
			LOG	GER CO	NDITIONS						
WATER DEPTH 150	cm <b>D</b> l	SLODGED	no	RE	EASON						
<b>BURIED</b> no	FUNCTION	IAL wet	IF	DRY, H	EIGHT ABOVE	WATER		cm	TETHER T	YPE	birch
				COMM	ENTS						
dow nload OK stainless cable OK RPL#26											
SITE ID pouceUF	2 LOCAT	TION	Peace Ru	mainsten	nu/s of Pouce	Coune R	BANK				north
	Tidbit	LOGGER		i i dii i di Cili	10893068	Coupe IX	UTM	11	31614	6	6226036
	17 Jan	2018 <b>DOV</b>		ТІМЕ	12:27	7	CREW		2.0.1	BC	
TEST RECORDER TYPE	YSI	WATER		0.2	AIR TEMP	-4.0	ICECO	NDIT	TIONS		none
WATER REPLY		01 000			NDITIONS						
WATER DEPTH 180 BURIED no	FUNCTION	SLODGED	no		EASON EIGHT ABOVE	WATER			TETHER T	VDE	
BURIED 110	FUNCTION	AL Wet	ır	COMMI		WATER		cm	IEINEK I	TPE	spruce
	LOCAT						BANK				
LOGGER TYPE	LOCAT	LOGGER		TIME			UTM				
LOGGER TYPE DOWNLOAD DATE	LOCAT	LOGGER :	WNLOAD	TIME	A IR TEMP		UTM CREW	MDIT	TIONS		
LOGGER TYPE DOWNLOAD DATE	LOCAT	LOGGER	WNLOAD TEMP		AIR TEMP		UTM	NDIT	<b>FIONS</b>		
LOGGER TYPE DOWNLOAD DATE		LOGGER :	WNLOAD TEMP	GER CO			UTM CREW	NDIT	FIONS		
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE		LOGGER S DOV WATER SLODGED	WNLOAD TEMP	GER CO RE DRY, H	INDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE CO		TETHER T	YPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm Di	LOGGER S DOV WATER SLODGED	WNLOAD TEMP	GER CO	INDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE CO			YPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm Di	LOGGER S DOV WATER SLODGED	WNLOAD TEMP	GER CO RE DRY, H	INDITIONS EASON EIGHT ABOVE	WATER	UTM CREW ICE CO			YPE	
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