

## **Site C Clean Energy Project**

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

**Temperature Monitoring** 

**Construction Year 2 (2016)** 

**Diversified Environmental Services** 

### **DIVERSIFIED ENVIRONMENTAL SERVICES**

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## BC HYDRO PEACE RIVER BASELINE TEMPERATURE MONITORING

### YEAR 8 SUMMARY – APRIL 2016 to March 31, 2017

Date: August 31, 2017

Attention: Dave Hunter

Senior Environmental Coordinator, Site C

BC Hydro Burnaby, BC

Since 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 (Fig. 1). 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 locations and methods used to deploy, maintain and download temperature loggers at the original WUP monitoring stations and the additional Site C 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

1

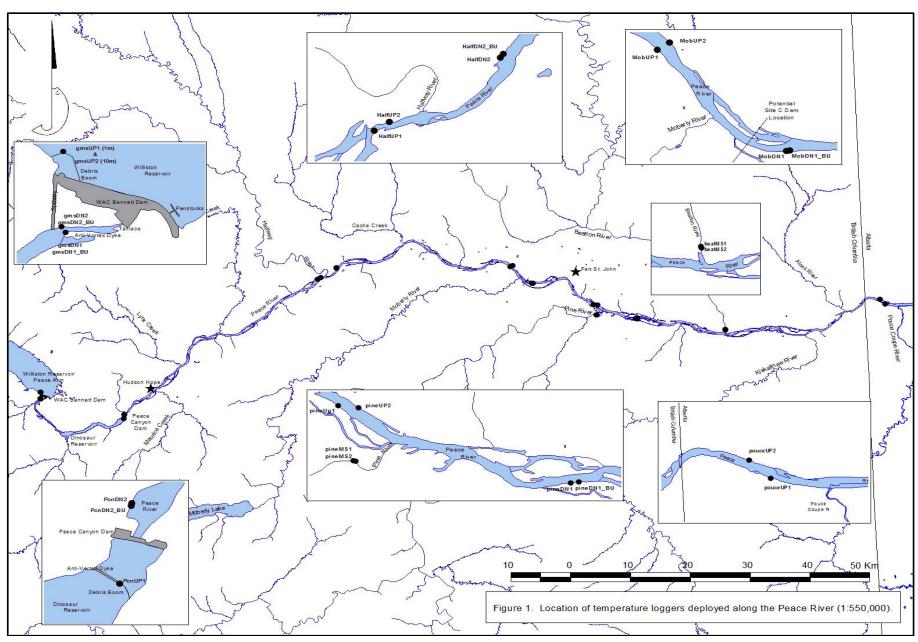


Table 1. Temperature monitoring station location information as of April 30, 2017.

Site ID	Serial #	Location	UTM (Z East	one 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	9767573	Halfway Confluence - upstream	595165	6230094	south bank; spruce tree
HalfUP2	10156319	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	630776	6229287	south bank; alder
MobDN1BU	10676147	Moberly Confluence - downstream	630875	6229303	south bank; alder
PineUP1	10669747	Pine Confluence - upstream	641034	6225375	south bank; alder
PineUP2	10635062	Pine Confluence - upstream	641653	6225304	north bank; balsam poplar
PineDN1	2225322	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	10930732	Beatton Mainstem - upstream of Peace	663121	6221232	east bank; birch
BeatMS2	10930793	Beatton Mainstem - upstream of Peace	663098	6220723	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

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. 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 using 3.18 mm stainless steel cable.

Temperature data recorded and stored on each logger during 2016/17 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 (within 30 minutes of reference temperature; Appendix I).

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.

Some logistical problems were encountered during Year 8. Occasional stranding of loggers above the waterline during Year 8 was largely associated the accumulation of debris on tether cables during tributary freshet and during flood events in late June and August 2016. Loggers located downstream of the Pine and Moberly river confluences were stranded in late June to early July by debris originating from upstream. The loggers located upstream of the Halfway River (halfUP2) and Moberly River (mobUP2) were pulled ashore and left near or above the high water mark by persons unknown.

During the October 2016 and January 2017 download sessions, 3 data files were corrupted during the download and transfer process. The problem was attributed to an intermittent glitch in Hobo optical shuttle and the unit was replaced.

During the April 2016 download, both loggers suspended from the debris boom buoy in the WAC Bennett Dam forebay were discovered missing. It was believed the tether cable had been pinched and parted by a shifting boom line clevis and the arrangement was modified to prevent similar loss of the replacement loggers. One logger located upstream of the Moberly River (mobUP2) and one located downstream of the Pine River (pineDN1-BU) could not be recovered during the July 2016 download session, which occurred immediately after the major flood event in late June 2016. All 4 loggers were replaced during the July download.

Reference temperatures recorded during download events are presented in Appendix I along with corresponding logger temperatures and indicated error values. None of the loggers in use in 2016/17 exhibited a correctable zero error greater than 0.3°C; most calibration errors were typically within the range of 0.2°C.

Several loggers were replaced in Year 8, as they were approaching the end of their predicted lifespan of six years or were recording low voltage readings.

A summary of temperature data collection results and related conditions and limitations are discussed in the following 8 sections, which correspond to the 8 generating station and tributary features. Download Information Forms completed during each download are provided in Appendix II.

#### **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). The forebay station could not be accessed during the January 2016 download session due to hazardous ice conditions and both loggers were irretrievably lost due to a parted cable prior to the April 2016 download session. As a result, only temperature data spanning April 11 to December 31, 2016 could be recovered. Although seasonal thermal stratification of Williston Reservoir is evident, the relatively small temperature differential between the 2 loggers (mean=0.4°C) suggests the primary thermocline may lie deeper than 10 m. Maximum

temperature differentials up to 6.5°C were recorded during a period of significant daytime surface warming during the last two weeks of July and first two weeks of August, when annual ambient temperatures peaked. Temperature profiles recorded further up the Peace Reach during unrelated work in August 2012 indicated a thermocline at approximately 26 m depth (B. Culling, pers. obs.).

The GMS tailrace monitoring sites are located on opposite banks, approximately 700 m downstream of the outflow manifolds. Logger gmsDN1 records the temperature of water flowing from the south tailrace manifold, which originates from the shallowest penstock depth. Logger gmsDN2 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 8.

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 November 1 and December 31, 2016 was corrupted by a faulty optical shuttle during the January 4, 2017 download and could not be recovered. Temperature data is available for the remainder of the year (January 1 to October 31).

Both Peace Canyon Tailrace loggers (pcnDN2 and pcnDN2BU) recorded continuous data throughout Year 8. 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, mean differentials of 0.02°C were recorded in winter (December through February) and 0.5°C in summer (June through August). Slight thermal stratification of the Peace Canyon forebay associated with peak ambient temperatures during the last week of June and first week of July and again during the first week of August 2016 was evident.

#### **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 8 (halfUP1 and halfUP2). Data sets from both upstream loggers for the period between October 10 and December 31 were corrupted by a faulty optical shuttle during the January 4, 2017 download and could not be recovered. Logger halfUP1 recorded continuous data for the remainder of the year (January 1 to October 10), however, logger halfUP2 became intermittently stranded during periods of low water between April and October after being pulled partially to shore by curious persons prior to both the July 7 and October 10 download sessions. No cross-channel differential was recorded between the opposing upstream stations.

Both Halfway downstream loggers (halfDN2 and halfDN2BU) were located on the left downstream bank within the influence of Halfway River inputs. Both were intermittently exposed during Year 8, resulting in sporadic gaps in water temperature readings. Logger halfDN2BU was swung into shallow water by debris from the Halfway River sometime between July 15 and October 5, 2016 and recorded air temperature during periods of low flow. Logger halfDN2 appeared to have been pulled to shore by persons unknown sometime after the October 10, 2016 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 greater degree of daily and annual variability. Halfway River inputs typically have a cooling effect during the winter period (October through April) and a warming effect during the summer (May through September). Temperatures within the Halfway River 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 8 (mobUP1 and mobUP2). Logger mobUP1 recorded continuous water temperature data throughout Year 8. Logger mobUP2 was lost between April and July 2016, due to a parted cable, and could not be recovered during the July 7 download attempt. A slight cross-channel differential averaging 0.5°C was recorded between July 7 and August 31, 2016.

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. No water temperature data is available from either logger between January 1 and 27, 2016 as both units were destroyed by Site C construction preparation activities in December 2015; both were replaced on January 27, 2016. Between February and April 2016 both mobDN1 and mobDN1BU were swung to shore by ice and debris and became exposed frequently during low water levels. Seamless data was collected after the April 15, 2016 download.

As in previous years, Peace River temperatures recorded within the influence of the Moberly River (downstream of confluence), were cooler than the 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 8, 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.

Both pineUP1 and pineUP2 loggers recorded continuous hourly data throughout Year 8. No cross-channel differential was noted.

Both Pine downstream loggers (pineDN1 and pineDN1BU) exhibited periodic data gaps as a result of unusually high debris flow from the Pine River during 2016. Logger pineDN1 was partially swung to shore by debris prior to the April 2016 download and was re-tethered in a new location in an attempt to minimize the frequency of debris accumulation on the tether cable. Despite this revision, the logger was dislodged by debris and swung to shallow water again prior to the July and October 2016 and January 2017 downloads. As a result, air temperatures were recorded

during sporadic periods of low water. Logger pineDN1BU was lost to large debris during a flood event in late June 2016 and was replaced on July 13, 2016.

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 Pine River mainstem were initially installed on April 15, 2016 at right (pineMS1) and left (pineMS2) downstream bank locations. A major flood event on June 16-18, 2016 resulted in the loss of logger pineMS1 prior to the July download. The logger was replaced on July 13 and relocated to the opposite bank where it was anchored to a remnant steel piling.

Both Pine River loggers were successfully downloaded on October 13, 2016 but could not be accessed during the January 2017 download event due to heavy ice cover. Data recorded since October 13, 2016 were successfully recovered from both loggers during the April 27, 2017 download. The data suggests that logger pineMS2 was swung to shore and stranded by ice flow on April 15, just prior to the April 27 download. Both loggers are currently located approximately 1.3 km upstream of the confluence with the Peace River.

#### **Beatton River Mainstem**

Temperature loggers in the lower Beatton River mainstem (beatMS1 and beatMS2) were initially installed on April 15, 2016 on the left downstream bank. Debris flow associated with the June 16-18, 2016 flood event dislodged both Beatton loggers, stranding beatMS1 above the normal water level. Logger beatMS2 was swung to shore but remained within the wetted perimeter of the river. Both loggers were downloaded on July 7, 2016.

Logger beatMS1 was lost to heavy debris flow in a second flood event in late August 2016 and could not be recovered during the October download event. The logger was replaced and anchored more securely to a large tree further back from the river bank. Logger beatMS2 was also dislodged by debris and found stranded on shore above the water line during the October 13 download event. Data downloaded from beatMS2 on October 13 was corrupted by a faulty optical shuttle, which has since been replaced.

Neither logger beatMS1 nor beatMS2 could be accessed during the January 2017 download event due to heavy ice cover. The anchor cables of both loggers were subsequently parted by moving ice during spring break-up and neither could be located during the April 2017 download event. As a result, only data spanning the April 15 to July 7, 2016 period are available for the Beatton River mainstem.

Both loggers were replaced on April 28, 2017 and their tethers were upgraded to 12.7 mm steel cable. Logger beatMS2 was redeployed at its original location and logger beatMS1 was repositioned further upstream. The Beatton mainstem loggers are currently located approximately 0.6 km and 1.0 km upstream from the confluence with the Peace River. Given the recurring difficulties associated with debris flow and extreme flow fluctuations at the Beatton River mainstem sites, more frequent inspections and downloads are planned for 2017/18.

#### 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. No logistical issues were encountered at either site and both loggers were successfully downloaded on July 6 and October 12, 2016 and January 18 and April 15, 2017. 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.

# APPENDIX I REFERENCE TEMPERATURE VALUES

Appendix I. Reference temperature values and corresponding logger fix values recorded during download events in Year 8, January 2016 to January 2017.

Logger ID	Date	Fix Temp	Ref Temp	Error
gmsUP1	11-Apr-16	2.1	1.9	0.2
(SN 10676155)	15-Jul-16	17.8	17.8	0.0
	31-Oct-16	8.1	8.0	0.1
	4-Jan-17	1.7	1.6	0.1
gmsUP2	11-Apr-16	2.1	1.9	0.2
(SN 10666160)	15-Jul-16	17.6	17.5	0.1
,	31-Oct-16	8.1	8.0	0.1
	4-Jan-17	1.7	1.6	0.1
gmsDN1	11-Apr-16	2.0	1.9	0.1
(SN 10635063)	15-Jul-16	10.8	10.9	-0.1
(0.1.1000000)	31-Oct-16	8.0	8.1	-0.1
	4-Jan-17	1.8	1.9	-0.1
gmsDN1_BU	11-Apr-16	2.1	1.9	0.2
(SN 2038613)	15-Jul-16	10.9	10.9	0.0
(014 2030013)	31-Oct-16	8.1	8.1	0.0
	4-Jan-17	1.9	1.9	0.0
	4-Jan-17	1.9	1.9	0.0
gmsDN2	11-Apr-16	1.9	1.9	0.0
(SN 10669739)	15-Jul-16	6.5	6.7	-0.2
	31-Oct-16	7.1	7.0	0.1
	4-Jan-17	1.8	1.9	-0.1
gmsDN2_BU	11-Apr-16	2.1	1.9	0.2
(SN 2038614)	15-Jul-16	6.7	6.9	-0.2
,	31-Oct-16	7.3	7.0	0.3
	4-Jan-17	2.0	1.9	0.1
pcnUP1	11-Apr-16	2.3	2.1	0.2
(SN 10635067)	15-Jul-16	9.2	9.5	-0.3
(======,	31-Oct-16	7.7	7.9	-0.2
pcnDN2	11-Apr-16	2.2	2.1	0.1
(SN 10156317)	15-Jul-16	9.0	9.0	0.0
(611 10100017)	31-Oct-16	7.8	7.7	0.1
	4-Jan-17	2.0	2.0	0.0
DNO DU	44 0 40	0.0	0.4	0.4
pcnDN2_BU	11-Apr-16	2.2	2.1	0.1
(SN 10635061)	15-Jul-16	9.0	9.0	0.0
	31-Oct-16	7.8	7.7	0.1
	4-Jan-17	2.0	2.0	0.0
halfUP1	21-Apr-16	2.6	2.5	0.1
(SN 9767573)	7-Jul-16	12.3	12.4	-0.1
	10-Oct-16	8.5	8.5	0.0

Appendix II cont. Reference temperature values and corresponding logger fix values recorded during download events in Year 8, January 2016 to January 2017.

Logger ID	Date	Logger Temp	Reference Temp	Error
halfUP2	21-Apr-16	2.7	2.7	0.0
(SN 10156319)	7-Jul-16	12.5	12.4	0.1
	10-Oct-16	8.5	8.5	0.0
1. 1/01/0	04.4			
halfDN2	21-Apr-16	5.8	5.6	0.2
(SN 10669748)	7-Jul-16	15.2	15.2	0.0
	10-Oct-16	6.5	6.4	0.2
	5-Jan-17	1.3	1.3	0.0
halfDN2_BU	21-Apr-16	5.7	5.6	0.1
(SN 10156314)	7-Jul-16	15.2	15.2	0.0
	10-Oct-16	6.5	6.4	0.2
	5-Jan-17	1.3	1.3	0.0
mobUP1 (SN 10339754)	15-Apr-16	2.8	2.7	0.1
mobUP1	7-Jul-16	12.1	12.1	0.0
(SN 10887852)	13-Oct-16	8.5	8.2	0.3
(0.1.1000.002)	17-Jan-17	1.9	1.8	0.1
	ir dan ir		1.0	0
mobUP2 (SN 10669741)	15-Apr-16	2.6	2.6	0.0
mobUP2	13-Oct-16	8.0	7.8	0.2
(SN 10669754)	17-Jan-17	1.8	1.8	0.0
mobDN1	7-Jul-16	14.1	13.9	0.2
(SN 10676146)	13-Oct-16	7.6	7.5	0.1
,	17-Jan-17	1.9	1.8	0.1
mobDN1_BU	7-Jul-16	14.1	14.0	0.1
(SN 10676147)	13-Oct-16	7.6	7.5	0.1
,	17-Jan-17	1.8	1.8	0.0
pineUP1	15-Apr-16	3.1	3.3	-0.2
(SN10669747)	7-Jul-16	13.5	13.7	-0.2
,	13-Oct-16	7.9	7.6	0.3
	17-Jan-17	1.8	1.8	0.0
pineUP2	15-Apr-16	3.0	3.0	0.0
(SN10635062)	7-Jul-16	13.2	13.1	0.1
,,	13-Oct-16	8.1	8.0	0.1
	17-Jan-17	1.9	1.8	0.1
	ir dall ir	1.0	1.0	<del>0. 1</del>

Appendix III cont. Reference temperature values and corresponding logger fix values recorded during download events in Year 8, January 2016 to January 2017.

Logger ID	Date	Logger Temp	Reference Temp	Error
pineDN1	15-Apr-16	4.2	4.2	0.0
(SN 2225322)	7-Jul-16	15.3	15.1	0.2
pineDN1_BU (SN 9762095)	15-Apr-16	4.3	4.2	0.1
pineDN1_BU	13-Oct-16	5.6	5.4	0.2
(SN 10930722)	17-Jan-17	1.6	1.5	0.1
pineMS1 (SN 10893069)	13-Oct-16 17-Jan-17	1.9	1.6	0.3
pineMS2	13-Jul-16	17.9	18.0	-0.1
(SN 10887856)	13-Oct-16 17-Jan-17	1.9	1.6	0.3
beatMS1 (SN 10930732)			ata due to beaching in J 6, not downloaded in Ja	•
beatMS2 (SN 10893055)	7-Jul-16	20.0	19.9	0.1
pouceUP1	6-Jul-16	15.0	15.1	-0.1
(SN 10893059)	12-Oct-16	7.8	7.8	0.0
	18-Jan-17	1.9	1.8	0.1
pouceUP2	6-Jul-16	14.7	14.9	-0.2
(SN 10893068)	12-Oct-16	7.7	7.7	0.0
,	18-Jan-17	1.9	1.9	0.0

## APPENDIX II DOWNLOAD INFORMATION FORMS

BC H			ER TEMP	ERATU	RE MON	ITORING - D	OWNL	OAD I	NFC	RMAT	ION F	ORM
SITEID	gmsUP	LOCAT	ΓΙΟΝ		GMS	S Forebay		BANK				
LOGGER TYPE		Tidbit	LOGGER	SERIAL	.#	10676155		UTM		548	841	6209022
DOWNLOAD DA	TE	11 Apr	2016 <b>DO</b>					CREW			ВС	TE
TEST RECORDS	R TYPE	YSI	WATE	RTEMP	1.9	AIR TEMP	10	ICECC	NDI	TIONS		none
				L	OGGER CO							
WATER DEPT	<b>1</b> 100	O cm Di	ISLODGED	no		EASON						
BURIED no		FUNCTION		1.5		EIGHT ABOVE	WATER		cm	TETHER	D TV DE	-1l buoy
BURILD		FUNCTION	IAL WEL		COMM		WATER		CIII	TETTE	CIIIL	steel buoy
					COMM	ENIS						
Dow nload OK												
Stainless steel of	able OK											
RPL#19	ubio C											
SITEID	gmsUP.	2 LOCAT	TION		GMS	S Forebay		BANK				
LOGGER TYPE		Tidbit	LOGGER	SERIAL		10676160		UTM		548	841	6209022
DOWNLOAD DA	TE	11 Apr	2016 <b>DO</b>	WNLOA	DTIME	15:13	\$	CREW			ВС	TE
TEST RECORDS	R TYPE	YSI	WATE	RTEMP	1.9	AIR TEMP	10	ICECC	NDI	TIONS		none
					OGGER CO							
WATER DEPT			ISLODGED	no		EASON	:::: TED				T (DE	
<b>BURIED</b> no	·	FUNCTION	<b>VAL</b> wet			ENTS	WATER		cm	TETHER	RIYPE	steel buoy
					COMM	ENI 5						
Dow nload OK												
Stainless steel of	ahle OK											
RPL#20	abie Ci t											
14 2,120												
SITEID	gmsDN	l2 LOCA1	TION		GMS T	Tailrace RDB		BANK				north
SITE ID LOGGER TYPE	gmsDN	12 LOCAT	TION LOGGER	SERIAL		Tailrace RDB 10669739		BANK UTM		548	8828	north 6207836
LOGGER TYPE DOWNLOAD DA	TE	Tidbit 11 Apr	LOGGER 2016 DO	WNLOA	.# ADTIME	10669739		UTM CREW			8828 BC	6207836 TE
LOGGER TYPE	TE	Tidbit	LOGGER 2016 DO	WNLOA R TEMP	. # AD TIME 1.9	10669739 AIR TEMP	6	UTM	)NDI			6207836
LOGGER TYPE DOWNLOAD DA TEST RECORDS	TE R TYPE	Tidbit 11 Apr YSI	LOGGER 2016 DO WATE	WNLOA RTEMP	.# AD TIME 1.9 OGGER CO	AIR TEMP	6	UTM CREW	ONDIT			6207836 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDS WATER DEPT	TE R TYPE	Tidbit 11 Apr YSI 0 cm Di	LOGGER 2016 DO WATEI	WNLOA R TEMP	.# AD TIME 1.9 OGGER CO	AIR TEMP ONDITIONS EASON		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDS	TE R TYPE	Tidbit 11 Apr YSI	LOGGER 2016 DO WATEI	WNLOA RTEMP	.# AD TIME 1.9 OGGER CO RI IF DRY, H	AIR TEMP DNDITIONS EASON HEIGHT ABOVE		UTM CREW			ВС	6207836 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDS WATER DEPT	TE R TYPE	Tidbit 11 Apr YSI 0 cm Di	LOGGER 2016 DO WATEI	WNLOA RTEMP	.# AD TIME 1.9 OGGER CO	AIR TEMP DNDITIONS EASON HEIGHT ABOVE		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no	TE R TYPE	Tidbit 11 Apr YSI 0 cm DI FUNCTION	LOGGER 2016 DO WATE ISLODGED VAL wet	DWNLOA R TEMP Luno	D TIME 1.9 OGGER CO RI IF DRY, H	AIR TEMP DNDITIONS EASON HEIGHT ABOVE		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger	TE R TYPE 1 160	Tidbit 11 Apr YSI 0 cm DI FUNCTION	LOGGER 2016 DO WATE ISLODGED VAL wet	DWNLOA R TEMP Luno	D TIME 1.9 OGGER CO RI IF DRY, H	AIR TEMP DNDITIONS EASON HEIGHT ABOVE		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads	TE RTYPE  160  160  170  170  170  170  170  170	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir	LOGGER 2016 DO WATEI ISLODGED VAL w et	no sule 12:4	.# 1.9 OGGER CO RI IF DRY, H COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle	TE RTYPE  160  160  GmsDN2-B  OK ess steel c	Tidbit  11	LOGGER 2016 DO WATE  ISLODGED VAL w et	no sule 12:4	.# 1.9 OGGER CO RI IF DRY, H COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads	TE RTYPE  160  160  GmsDN2-B  OK ess steel c	Tidbit  11	LOGGER 2016 DO WATE  ISLODGED VAL w et	no sule 12:4	.# 1.9 OGGER CO RI IF DRY, H COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle	TE RTYPE  160  160  GmsDN2-B  OK ess steel c	Tidbit  11	LOGGER 2016 DO WATE  ISLODGED VAL w et	no sule 12:4	.# 1.9 OGGER CO RI IF DRY, H COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle	TE RTYPE  160  160  GmsDN2-B  OK ess steel c	Tidbit  11	LOGGER 2016 DO WATE  ISLODGED VAL w et	no sule 12:4	.# 1.9 OGGER CO RI IF DRY, H COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE		UTM CREW		TIONS	ВС	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle	TE RTYPE  160  160  GmsDN2-B  OK ess steel c	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir cable section N 10669739	LOGGER 2016 DO WATE	no sule 12:4	J.9 OGGER CO RI IF DRY, H COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE		UTM CREW		TETHER	R TYPE	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-	TE R TYPE  1 160  gmsDN2-B OK ess steel c Rpl #11, S	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir cable section N 10669739	LOGGER 2016 DO WATE	NWNLOAR TEMP Lu no sule 12:4	J. # 1.9 OGGER CO RI IF DRY, H COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS		UTM CREW ICE CO		TETHER	R TYPE	6207836 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-	TE R TYPE  1 160  gmsDN2-B OK ess steel c Rpl #11, S	Tidbit  11	LOGGER 2016 DO WATE  ISLODGED VAL w et  In same caps In attached to	Sule 12:4	JE DE COMM  I SE DE COMM  JE DE COMM  GMS T	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Tailrace LDB	WATER	UTM CREW ICE CO		TETHER	R TYPE	6207761
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-	TE R TYPE  1 160  gmsDN2-B OK ess steel c Rpl #11, S	Tidbit  11 Apr YSI  0 cm DI FUNCTION  BU 2038614 ir cable section N 10669739	LOGGER 2016 DO WATE  ISLODGED VAL w et  attached to  TION LOGGER 2015 DO	Sule 12:4	JE DE COMM  I SE DE COMM  JE D	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Tailrace LDB 10635063	WATER	UTM CREW ICE CO	cm	TETHER  SOI  548	BC R TYPE	6207761
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA	TE R TYPE  1 160  gmsDN2-B OK ess steel c Rpl #11, S	Tidbit  11	LOGGER 2016 DO WATE  ISLODGED VAL w et  attached to  TION LOGGER 2015 DO	SUILE 12:4  SUILE 12:4  R SERIAL  DWNLOAR  R TEMP	JE DE COMM  I SE DE COMM  JE DE COMM  GMS T	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Tailrace LDB 10635063 12:00 AIR TEMP	WATER	UTM CREW ICE CO	cm	TETHER  SOI  548	BC R TYPE	6207761 TE none rock
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA	gmsDN2-B OK ess steel of Rpl #11, S	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir cable section N 10669739  II LOCAT Tidbit 16 Apr YSI	LOGGER 2016 DO WATE  ISLODGED VAL w et  attached to  TION LOGGER 2015 DO	SUILE 12:4  SUILE 12:4  R SERIAL  DWNLOAR  R TEMP	JE DE LES COMMENTANTE LES COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Tailrace LDB 10635063 12:00 AIR TEMP	WATER	UTM CREW ICE CO	cm	SOU 548	BC R TYPE uth 1881 BC	6207761 TE none rock
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE RTYPE  1 160  gmsDN2-B OK ess steel c Rpl #11, S  gmsDN TE RTYPE	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir cable section N 10669739  II LOCAT Tidbit 16 Apr YSI	LOGGER 2016 DO WATE  ISLODGED VAL w et  attached to  TION LOGGER 2015 DO WATE	SUIL 12:4  SUIL 12:4  O GAIVANIZA  SERIAL  OWNLOAR  TEMP	JE DRY, H  GMS 1  GMS 1  GMS 1  JE DRY, H  COMM  GMS 1  JE DRY, H  GMS 1  JE DRY, H  RIF DRY, H	AIR TEMP DIDITIONS EASON IEIGHT ABOVE  Tailrace LDB 10635063 12:00 AIR TEMP DIDITIONS EASON IEIGHT ABOVE	WATER  ) 6	UTM CREW ICE CO	cm	TETHER  SOI  548	BC R TYPE uth 1881 BC	6207761 TE none rock
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE RTYPE  1 160  gmsDN2-B OK ess steel c Rpl #11, S  gmsDN TE RTYPE	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir cable section N 10669739  It LOCAT Tidbit 16 Apr YSI 0 cm DI	LOGGER 2016 DO WATE  ISLODGED VAL w et  attached to  TION LOGGER 2015 DO WATE	SUIL 12:4  SUIL 12:4  O GAIVANIZA  SERIAL  OWNLOAR  TEMP	JE DE LES COMMINES DE LES COMINES DE LES COMMINES DE LES COMMI	AIR TEMP DIDITIONS EASON IEIGHT ABOVE  Tailrace LDB 10635063 12:00 AIR TEMP DIDITIONS EASON IEIGHT ABOVE	WATER  ) 6	UTM CREW ICE CO	cm	SOU 548	BC R TYPE uth 1881 BC	6207836 TE none rock 6207761 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE RTYPE  1 160  gmsDN2-B OK ess steel c Rpl #11, S  gmsDN TE RTYPE	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir cable section N 10669739  It LOCAT Tidbit 16 Apr YSI 0 cm DI	LOGGER 2016 DO WATE  ISLODGED VAL w et  attached to  TION LOGGER 2015 DO WATE	SUIL 12:4  SUIL 12:4  O GAIVANIZA  SERIAL  OWNLOAR  TEMP	JE DRY, H  GMS 1  GMS 1  GMS 1  JE DRY, H  COMM  GMS 1  JE DRY, H  GMS 1  JE DRY, H  RIF DRY, H	AIR TEMP DIDITIONS EASON IEIGHT ABOVE  Tailrace LDB 10635063 12:00 AIR TEMP DIDITIONS EASON IEIGHT ABOVE	WATER  ) 6	UTM CREW ICE CO	cm	SOU 548	BC R TYPE uth 1881 BC	6207836 TE none rock 6207761 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no	gmsDN2-B OK ess steel of Rpl #11, S	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir cable section N 10669739  It LOCAT Tidbit 16 Apr YSI 0 cm DI FUNCTION	LOGGER 2016 DO WATE  ISLODGED NAL wet  attached to  TION LOGGER 2015 DO WATE  ISLODGED NAL wet	SUILE 12:4  O galvaniz  R SERIAL  DWNLOA  R TEMP  L  O no	GMS T  AD TIME  1.9  OGGER CO  RI  IF DRY, H  COM M  40  GMS T  AD TIME  1.9  OGGER CO  RI  IF DRY, H  COM M	AIR TEMP DIDITIONS EASON IEIGHT ABOVE  Tailrace LDB 10635063 12:00 AIR TEMP DIDITIONS EASON IEIGHT ABOVE	WATER  ) 6	UTM CREW ICE CO	cm	SOU 548	BC R TYPE uth 1881 BC	6207836 TE none rock 6207761 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger	gmsDN2-B OK ess steel of RTYPE H 250	Tidbit 11 Apr YSI 0 cm DI FUNCTION BU 2038614 ir cable section N 10669739  It LOCAT Tidbit 16 Apr YSI 0 cm DI FUNCTION	LOGGER 2016 DO WATE  ISLODGED NAL wet  attached to  TION LOGGER 2015 DO WATE  ISLODGED NAL wet	SUILE 12:4  O galvaniz  R SERIAL  DWNLOA  R TEMP  L  O no	GMS T  AD TIME  1.9  OGGER CO  RI  IF DRY, H  COM M  40  GMS T  AD TIME  1.9  OGGER CO  RI  IF DRY, H  COM M	AIR TEMP DIDITIONS EASON IEIGHT ABOVE  Tailrace LDB 10635063 12:00 AIR TEMP DIDITIONS EASON IEIGHT ABOVE	WATER  ) 6	UTM CREW ICE CO	cm	SOU 548	BC R TYPE uth 1881 BC	6207836 TE none rock 6207761 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads	gmsDN2-B OK ess steel c RpI #11, S gmsDN1-B OK	Tidbit  11	LOGGER 2016 DO WATE  ISLODGED VAL w et  attached to  TION LOGGER 2015 DO WATE  ISLODGED VAL w et	SUILE 12:4  SUILE 12:4	JE DRY, H  COMM  GMS 1  GMS 1  JE DRY, H  COMM  GMS 1  JE DRY, H  COMM  GMS 1  JE DRY, H  COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Tailrace LDB 10635063 12:00 AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS	WATER  ) 6	UTM CREW ICE CO	cm	SOU 548	BC R TYPE uth 1881 BC	6207836 TE none rock 6207761 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger both dow nloads cable ok (stainle Primary Logger-  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPT BURIED no  Back-up logger	gmsDN2-B OK ess steel c RTYPE  1 160  gmsDN1-B OK ess steel c RDI#11, S	Tidbit  11	LOGGER 2016 DO WATE  ISLODGED VAL w et  attached to  TION LOGGER 2015 DO WATE  ISLODGED VAL w et	SUILE 12:4  SUILE 12:4	JE DRY, H  COMM  GMS 1  GMS 1  JE DRY, H  COMM  GMS 1  JE DRY, H  COMM  GMS 1  JE DRY, H  COMM	AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS  Tailrace LDB 10635063 12:00 AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS	WATER  ) 6	UTM CREW ICE CO	cm	SOU 548	BC R TYPE uth 1881 BC	6207836 TE none rock 6207761 TE none

BC HYDRO	O PEAC	CE RIVE	RICIVIE								OIVI
	nUP1	LOCAT				PCN Forebay		BANK			north
OGGER TYPE	Tidl	bit	LOGGER	SERIAL		10635067		UTM		562684	620407
OWNLOAD DATE	11	Apr	2016 <b>DO</b>				2	CREW			CTE
EST RECORDER TYP	PE	YSI	WATE	RTEMP	2.1	AIR TEMP	6.0	ICECO	NDIT	IONS	none
				L	OGGER	CONDITIONS					
WATER DEPTH	100	cm DIS	SLODGED	no		REASON					
<b>BURIED</b> no	FU	UNCTION	AL wet			, HEIGHT ABOVE	WATER		cm ·	TETHER TYPE	log boor
					CON	MENTS					
l stainless steel cabl pl #10, SN 10635067	7										
	nDN2	LOCAT				PCN Tailrace		BANK			north
OGGER TYPE	Tidl		LOGGER	-		10156317	4	UTM		562803	620485
OWNLOAD DATE EST RECORDER TYF	11 DE	Apr YSI	2016 <b>DO</b>	WNLOA RTEMP	<b>D TIME</b> 2.1			CREW	MIDIT		OTE
EST RECURDER TYP	FE	r SI	WATE			CONDITIONS	6.0	ICECO	ו וטאי	IONS	none
WATER DEPTH	180	cm DIS	SLODGED	no		REASON					
<b>BURIED</b> no	F	UNCTION			IF DRY	, HEIGHT ABOVE	WATER		cm ·	TETHER TYPE	rock
					CON	MENTS					
	DN2_BU Tidl	LOCAT		SERIAL		PCN Tailrace 10635061		BANK UTM		562803	north 620485
OGGER TYPE			ION LOGGER 2016 DO		.#	10635061	2	BANK UTM CREW		562803 BC	north 620485
OGGER TYPE OWNLOAD DATE	Tidl 11	bit	LOGGER 2016 DO	WNLOA R TEMP	.# DTIME 2.1	10635061 10:4: AIR TEM P	2 6.0	UTM	DNDIT	ВС	620485
OGGER TYPE OWNLOAD DATE EST RECORDER TYP	Tidl 11 PE	Apr YSI	LOGGER 2016 DO WATER	WNLOA RTEMP LO	.# DTIME 2.1	10635061 10:4: AIR TEMP CONDITIONS	_	UTM CREW	NDIT	ВС	620485 CTE
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160	Apr YSI cm DIS	LOGGER 2016 DO WATER	WNLOA R TEMP	# D TIME 2.1 OGGER	10635061 10:43 AIR TEMP CONDITIONS REASON	6.0	UTM CREW		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160	Apr YSI	LOGGER 2016 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER IF DRY	10635061 10:42 AIR TEM P CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW		ВС	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160	Apr YSI cm DIS	LOGGER 2016 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER IF DRY	10635061 10:43 AIR TEMP CONDITIONS REASON	6.0	UTM CREW		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK	Tidl 11 PE 160 FI	Apr YSI cm DIS	LOGGER 2016 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER IF DRY	10635061 10:42 AIR TEM P CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable	Tidl 11 PE 160 Fl	Apr YSI cm DIS	LOGGER 2016 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER IF DRY	10635061 10:42 AIR TEM P CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roc	Tidl 11 PE 160 Fl	Apr YSI cm DIS	LOGGER 2016 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER IF DRY	10635061 10:42 AIR TEM P CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ownload OK I stainless steel cable nchored to same roc	Tidl 11 PE 160 Fl	Apr YSI cm DIS	LOGGER 2016 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER IF DRY	10635061 10:42 AIR TEM P CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ownload OK I stainless steel cable nchored to same roc	Tidl 11 PE 160 Fl	Apr YSI cm DIS	LOGGER 2016 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER IF DRY	10635061 10:42 AIR TEM P CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roc	Tidl 11 PE 160 Fl	Apr YSI cm DIS	LOGGER 2016 DO WATER	WNLOA RTEMP LO	# 2.1 OGGER IF DRY	10635061 10:42 AIR TEM P CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK I stainless steel cable nchored to same roc pl #9, SN10635061	Tidl 11 PE 160 Fl	Apr YSI cm DIS	LOGGER 2016 DO WATER SLODGED AL Wet	WNLOAR TEMP	# 2.1 OGGER IF DRY	10635061 10:42 AIR TEM P CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW ICE CO		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  DW nload OK I stainless steel cable nchored to same roc pl #9, SN10635061  ITE ID OGGER TYPE	Tidl 11 PE 160 Fl	Apr YSI cm DIS UNCTION	LOGGER 2016 DO WATER SLODGED AL Wet	WNLOAR TEMP LOAN NO SERIAL	# D TIME 2.1 OGGER IF DRY CON	10635061 10:4: AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW ICE CO		IONS BO	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roc pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE	Tidl 11 PE 160 Fill le ok ck as pc	Apr YSI cm DIS UNCTION	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO	WNLOAR TEMP LOAN NO SERIAL WNLOA	# D TIME	10635061 10:4: AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW ICE CO	cm	IONS TETHER TYPE	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  DW nload OK I stainless steel cable nchored to same roc pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE	Tidl 11 PE 160 Fill le ok ck as pc	Apr YSI cm DIS UNCTION	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON	10635061 10:4: AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE	6.0	UTM CREW ICE CO	cm	IONS TETHER TYPE	620485 CTE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roc pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE	Tidl 11 PE 160 Fill le ok ck as pc	Apr YSI  cm DIS UNCTION	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON	AIR TEMP  AIR TEMP  CONDITIONS  REASON  , HEIGHT ABOVE	6.0	UTM CREW ICE CO	cm	IONS TETHER TYPE	620485 CTE none
OGGER TYPE DOWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160 Fi le ok ck as pci	Apr YSI  cm DIS UNCTION	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON	AIR TEMP  CONDITIONS  REASON  , HEIGHT ABOVE  MIMENTS  AIR TEMP  CONDITIONS	6.0	UTM CREW ICE CO	cm	IONS TETHER TYPE	620485 CTE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roo pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160 Fi le ok ck as pci	Apr YSI Cm DIS	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON # D TIME OGGER IF DRY	AIR TEMP  CONDITIONS  REASON  , HEIGHT ABOVE  MIMENTS  AIR TEMP  CONDITIONS  REASON  AIR TEMP	6.0	UTM CREW ICE CO	cm	IONS  TETHER TYPE	620485 CTE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable unchored to same roo ppl #9, SN10635061  SITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160 Fi le ok ck as pci	Apr YSI Cm DIS	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON # D TIME OGGER IF DRY	AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE MINENTS  AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE	6.0	UTM CREW ICE CO	cm	IONS  TETHER TYPE	620485 CTE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roo pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160 Fi le ok ck as pci	Apr YSI Cm DIS	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON # D TIME OGGER IF DRY	AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE MINENTS  AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE	6.0	UTM CREW ICE CO	cm	IONS  TETHER TYPE	620485 CTE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roo pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160 Fi le ok ck as pci	Apr YSI Cm DIS	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON # D TIME OGGER IF DRY	AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE MINENTS  AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE	6.0	UTM CREW ICE CO	cm	IONS  TETHER TYPE	620485 CTE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  DW nload OK I stainless steel cable nchored to same roc pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160 Fi le ok ck as pci	Apr YSI Cm DIS	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON # D TIME OGGER IF DRY	AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE MINENTS  AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE	6.0	UTM CREW ICE CO	cm	IONS  TETHER TYPE	620485 CTE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  DW nload OK I stainless steel cable nchored to same roc pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 11 PE 160 Fi le ok ck as pci	Apr YSI Cm DIS	LOGGER 2016 DO WATER SLODGED AL Wet  ION LOGGER DO WATER	WNLOAR TEMP  SERIAL WNLOAR TEMP	# D TIME 2.1 OGGER IF DRY CON # D TIME OGGER IF DRY	AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE MINENTS  AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE AIR TEMP CONDITIONS REASON T, HEIGHT ABOVE	6.0	UTM CREW ICE CO	cm	IONS  TETHER TYPE	620485 CTE none rock

BC H I DKU I	PEACE RIVI	<u>ER TEMPERA</u>	TURE MOI	NITORING - DOV	VNLOAD II	NFORMATION	FORM
SITEID halfU				Halfway River	BANK		north
OGGER TYPE	Tidbit	LOGGER SER	IAL#	10156319	UTM	595569	6230541
OWNLOAD DATE	21 Apr	2016 <b>DOWNL</b>	OADTIME	9:05	CREW	В	C TE
EST RECORDER TYPE	YSI	WATER TE	<b>MP</b> 2.7	AIR TEMP 5	ICECC	NDITIONS	none
			LOGGER C	ONDITIONS			
WATER DEPTH 1	50 cm <b>D</b>	<b>SLODGED</b> no	0	REASON			
<b>BURIED</b> no	FUNCTION	IAL wet	IF DRY,	HEIGHT ABOVE WAT	TER	cm TETHER TYP	E spruce
			COM	MENTS			
low nload OK (initially we sable OK	ould not down	load but did a fev	w minutes lat	er, redeployed)			
SITE ID half U	P1 LOCA	FION	u/c of	Holfway Piyor	DANK	couth	
OGGER TYPE	Tidbit	LOGGER SER		Halfway River 9767573	BANK	south 595165	6230094
OOWNLOAD DATE	21 Apr	2016 DOWNL		9:15	CREW		C TE
EST RECORDER TYPE	YSI	WATER TE		AIR TEMP 5		ONDITIONS	none
			LOGGER C	ONDITIONS			
		SLODGED no		REASON			
<b>BURIED</b> no	FUNCTION	IAL wet		HEIGHT ABOVE WAT	TER	cm TETHER TYP	E spruce tre
OGGER TYPE OWNLOAD DATE	N2 LOCATION TIME 121 Apr	LOGGER SER 2016 DOWNL WATER TE	NAL # LOAD TIME MP 5.6	Halfw ay River 10156314 9:33 AIR TEMP 5	BANK UTM CREW ICE CO	598198 B	north 6232169 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE	Tidbit 21 Apr YSI	LOGGER SER 2016 DOWNL WATER TE	AIAL# LOADTIME MP 5.6 LOGGER C	10156314 9:33 AIR TEMP 5	UTM CREW	В	6232169 C TE
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 21 Apr YSI	LOGGER SER 2016 DOWNL WATER TE	CIAL # LOAD TIME MP 5.6 LOGGER CO	10156314 9:33 AIR TEMP 5 CONDITIONS REASON	UTM CREW ICE CO	DINDITIONS B	6232169 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 21 Apr YSI	LOGGER SER 2016 DOWNL WATER TE	LOGGER CO.	10156314 9:33 AIR TEMP 5	UTM CREW ICE CO	В	6232169 C TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  OW nload OK tainless steel cable OK	Tidbit 21 Apr YSI	LOGGER SER 2016 DOWNL WATER TE	LOGGER CO.	10156314 9:33 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WA	UTM CREW ICE CO	DINDITIONS B	6232169 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK tainless steel cable OK Rpl #15, SN 10669748	Tidbit 21 Apr YSI	LOGGER SER 2016 DOWNL WATER TE	AL # LOAD TIME MP 5.6 LOGGER CO IF DRY, COM	10156314 9:33 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WATMENTS	UTM CREW ICE CO	DINDITIONS B	6232169 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK tainless steel cable OK Rpl #15, SN 10669748  BITE ID half DN2	Tidbit 21 Apr YSI 30 cm Di FUNCTION	LOGGER SER 2016 DOWNL WATER TE	COMI	10156314 9:33 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WA	UTM CREW ICE CO	DINDITIONS B	6232169 C TE none E balsam po
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNLOAD OK tainless steel cable OK Rpl #15, SN 10669748  WITE ID half DN2 OGGER TYPE OWNLOAD DATE	Tidbit 21 Apr YSI 30 cm D FUNCTION  2_BU LOCA Tidbit 21 Apr	LOGGER SER 2016 DOWNL WATER TEI SLODGED no IAL wet LOGGER SER 2016 DOWNL	COMI	10156314 9:33 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WATMENTS  Halfw ay River 10156314 9:28	UTM CREW ICE CO	CM TETHER TYPE	6232169 C TE none E balsam po
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNLOAD OK tainless steel cable OK Rpl #15, SN 10669748  WITE ID half DN2 OGGER TYPE OWNLOAD DATE	Tidbit 21 Apr YSI 30 cm D FUNCTION	LOGGER SER 2016 DOWNL WATER TE SLODGED no IAL wet	COMINE MP 5.6  LOGGER COMINE MP 5.6  LOGGER COMINE MP 5.6	Halfw ay River 10156314 9:33 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WATE Halfw ay River 10156314 9:28 AIR TEMP 5	UTM CREW ICE CO	CM TETHER TYPE	6232169 C TE none E balsam porth 6263144
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH SOUND NO DOWNLOAD OK tainless steel cable OK Rpl #15, SN 10669748  SITE ID half DN2 OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 21 Apr YSI  30 cm Di FUNCTION  2_BU LOCA Tidbit 21 Apr YSI	LOGGER SER 2016 DOWNL WATER TEI SLODGED no IAL wet LOGGER SER 2016 DOWNL WATER TEI	COMINE MP 5.6  LOGGER COMINE MP 5.6  LOGGER COMINE MP 5.6  LOGGER COMINE MP 5.6  LOGGER COMINE MP 5.6	Halfway River 10156314 9:33 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WATE  Halfway River 10156314 9:28 AIR TEMP 5 CONDITIONS	UTM CREW ICE CO	TETHER TYPI	6232169 C TE none  B balsam pol  north 6263144 C TE
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWN IOAD OK tainless steel cable OK Rpl #15, SN 10669748  SITE ID half DN2 OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 60	Tidbit	LOGGER SER 2016 DOWNL WATER TEI SLODGED no LOGGER SER 2016 DOWNL WATER TEI SLODGED no	d/s of  LOGGER CO  IF DRY,  COM  d/s of  LOGGER CO  LOGGER CO  LOGGER CO  LOGGER CO  LOGGER CO	10156314 9:33 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WATMENTS  Halfw ay River 10156314 9:28 AIR TEMP 5 CONDITIONS REASON	BANK UTM CREW ICE CO	598179 BONDITIONS	north 6263144 C TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Townload OK stainless steel cable OK Rpl #15, SN 10669748  SITE ID half DN2 OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 21 Apr YSI  30 cm Di FUNCTION  2_BU LOCA Tidbit 21 Apr YSI	LOGGER SER 2016 DOWNL WATER TEI SLODGED no LOGGER SER 2016 DOWNL WATER TEI SLODGED no	d/s of LOGGER COM IF DRY, IF DRY, IF DRY, IF DRY, IF DRY,	Halfway River 10156314 9:33 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WATE  Halfway River 10156314 9:28 AIR TEMP 5 CONDITIONS	BANK UTM CREW ICE CO	TETHER TYPI	6232169 C TE none  B balsam pol  north 6263144 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWN Iload OK tainless steel cable OK Rpl #15, SN 10669748  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 60	Tidbit	LOGGER SER 2016 DOWNL WATER TEI SLODGED no LOGGER SER 2016 DOWNL WATER TEI SLODGED no	d/s of LOGGER COM IF DRY, IF DRY, IF DRY, IF DRY, IF DRY,	10156314 9:33  AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WATMENTS  Halfw ay River 10156314 9:28 AIR TEMP 5 CONDITIONS REASON HEIGHT ABOVE WATMENTS	BANK UTM CREW ICE CO	598179 BONDITIONS	north 6263144

	O BEACE BIV	ER TEMPERAT	LIDE MON	TOPING D	OWNI	OAD IN	OPMATIO	N EODM
					OWNL		ORIVIATIO	
LOGGER TYPE	obUP2 LOCAT	LOGGER SERIA		Moberly River 10669741		BANK UTM	627501	north 1 6232563
DOWNLOAD DATE	15 Apr	2016 DOWNLO		9:34		CREW	02/30	BC TE
TEST RECORDER TY		WATER TEM		AIR TEMP	4.0	ICE CON	OITIONS	none
LOT RESORDER TO	12 101		LOGGER CO		4.0	ICLCON	DITIONS	Hone
WATER DEPTH	300 cm <b>D</b> i	ISLODGED no		EASON				
	FUNCTION			EIGHT ABOVE	MATED		m TETHER T	VDE
<b>BURIED</b> no	FUNCTION	AL Wel	COMM		WATER	C	II IEINEK I	YPE spruce
dow nload Ok stainless steel cable Rpl #12, SN 1066974	1							
	obUP1 LOCAT			Moberly River		BANK	south	
LOGGER TYPE DOWNLOAD DATE	Tidbit 15 Apr	LOGGER SERIA		1006975 9:45		UTM	627158	BC TE
DOWNLOAD DATE FEST RECORDER TY		WATER TEM		AIR TEMP	4.0	CREW ICE CON	PITIONS	none
LOT NECONDER TT	131	WATERIEN	LOGGER CO		7.0	ICE CON	SHORE	TIOTIC
WATER DEPTH	60 cm <b>D</b>	ISLODGED no		EASON				
<b>BURIED</b> no	FUNCTION		IF DRY, H	EIGHT ABOVE	WATER	С	m TETHER T	YPE alder
			COMM	ENTS				
SITE ID mob	DN1_BU LOCA	TION	d/s of M	Moberly River		BANK	south	
LOGGER TYPE	Tidbit	LOGGER SERIA		10676147		UTM	630875	6229275
DOWNLOAD DATE	15 Apr	2016 <b>DOWNLO</b>	)AD TIME	10:21		CREW		BC TE
TEST RECORDER TY	YSI YSI	WATER TEM		AIR TEMP	5.0	ICECON	DITIONS	none
WATER REPTU		ICL ODOED	LOGGER CO			1	dalasia	
WATER DEPTH BURIED no	FUNCTION	ISLODGED dry	,	EASON EIGHT ABOVE V	MATED	ice	debris m TETHER T	VDE older
BURIED 110	FUNCTION	AL dry	COMM		WATER	С	M IEINER I	YPE alder
dow nload OK sw ung to shore by ic RPL#18	e and debris							
SITE ID ma	obDN1 LOCA	ΓΙΟΝ	d/s of N	Moberly River		BANK	south	
	obDN1 LOCAT	TION LOGGER SERIA		Moberly River 10669746		BANK UTM	south 630776	6 6229287
OGGER TYPE	Tidbit 15 Apr	LOGGER SERIA 2016 DOWNLO	AL# DADTIME	10669746 10:10		UTM CREW	630776	BC TE
OGGER TYPE	Tidbit 15 Apr	LOGGER SERIA	AL# DADTIME P 2.4	10669746 10:10 <b>AIR TEMP</b>	5.0	UTM	630776	
LOGGER TYPE DOWNLOAD DATE FEST RECORDER TY	Tidbit 15 Apr YPE YSI	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO	10669746 10:10 AIR TEMP ONDITIONS	5.0	UTM CREW ICE CON	630776	BC TE
OGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH	Tidbit 15 Apr /PE YSI	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO yes Ri	10669746 10:10 AIR TEM P UNDITIONS EASON ice	5.0	UTM CREW ICE CON	630776	BC TE none
LOGGER TYPE DOWNLOAD DATE FEST RECORDER TY	Tidbit 15 Apr YPE YSI	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO yes Ri	10669746 10:10 AIR TEMP ONDITIONS EASON ice	5.0	UTM CREW ICE CON	630776	BC TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED NO	Tidbit  15 Apr  YPE YSI  cm D  FUNCTION	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO yes RI IF DRY, H	10669746 10:10 AIR TEMP ONDITIONS EASON ice	5.0	UTM CREW ICE CON	630776	BC TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH	Tidbit  15 Apr  YPE YSI  cm D  FUNCTION	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO yes RI IF DRY, H	10669746 10:10 AIR TEMP ONDITIONS EASON ice	5.0	UTM CREW ICE CON	630776	BC TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no	Tidbit  15 Apr  YPE YSI  cm D  FUNCTION  e and debris	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO yes RI IF DRY, H	10669746 10:10 AIR TEMP ONDITIONS EASON ice	5.0	UTM CREW ICE CON	630776	BC TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no sulled to shore by ice	Tidbit  15 Apr  YPE YSI  cm D  FUNCTION  e and debris	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO yes RI IF DRY, H	10669746 10:10 AIR TEMP ONDITIONS EASON ice	5.0	UTM CREW ICE CON	630776	BC TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no bulled to shore by ice	Tidbit  15 Apr  YPE YSI  cm D  FUNCTION  e and debris	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO yes RI IF DRY, H	10669746 10:10 AIR TEMP ONDITIONS EASON ice	5.0	UTM CREW ICE CON	630776	BC TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no bulled to shore by ice download OK	Tidbit  15 Apr  YPE YSI  cm D  FUNCTION  e and debris	LOGGER SERIA 2016 DOWNLO WATER TEM	AL# DAD TIME P 2.4 LOGGER CO yes RI IF DRY, H	10669746 10:10 AIR TEMP ONDITIONS EASON ice	5.0	UTM CREW ICE CON	630776	BC TE none

BC HYDRO PEACE RIVER TEMPERATURE MONITORING - DOWNLOAD INFORMATION FORM  SITE ID pineUP2 LOCATION
LOGGER TYPE Tidbit LOGGER SERIAL # 10635062 UTM 641653 62253  DOWNLOAD DATE 15 Apr 2016 DOWNLOAD TIME 11:00 CREW BC TE  TEST RECORDER TYPE YSI WATER TEMP 3.0 AIR TEMP 5.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER DEPTH 200 cm DISLODGED no REASON COMMENTS  COMMENTS  download OK  Stainless steel cable OK
DOWNLOAD DATE 15 Apr 2016 DOWNLOAD TIME 11:00 CREW BC TE  FEST RECORDER TYPE YSI WATER TEMP 3.0 AIR TEMP 5.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE balsam  COMMENTS  Glow nload OK Stainless steel cable OK
TEST RECORDER TYPE  YSI  WATER TEMP  3.0  AIR TEMP  5.0  ICE CONDITIONS  None  LOGGER CONDITIONS  WATER DEPTH  200  cm  DISLODGED  no  REASON  BURIED  no  FUNCTIONAL  wet  IF DRY, HEIGHT ABOVE WATER  cm  TETHER TYPE  balsam  COMMENTS
LOGGER CONDITIONS  WATER DEPTH 200 cm DISLODGED no REASON cm TETHER TYPE balsam  COMMENTS  Comments
WATER DEPTH 200 cm DISLODGED no REASON cm TETHER TYPE balsam  COMMENTS    Comment
BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE balsam  COMMENTS  low nload OK stainless steel cable OK
COMMENTS  low nload OK Stainless steel cable OK
low nload OK Stainless steel cable OK
Stainless steel cable OK
Stainless steel cable OK
RPL#6
pineUP1 LOCATION u/s of Pine River BANK south
DITE ID pineUP1 LOCATION u/s of Pine River BANK south  LOGGER TYPE Tidbit LOGGER SERIAL # 10669747 UTM 641034 62253
DOWNLOAD DATE 15 Apr 2016 DOWNLOAD TIME 10:50 CREW BC TE
TEST RECORDER TYPE YSI WATER TEMP 3.5 AIR TEMP 5.0 ICE CONDITIONS none
LOGGER CONDITIONS
WATER DEPTH 160 cm DISLODGED no REASON
BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde
COMMENTS
1 104
ow nload OK
pl # 14, SN 10669747
tainless steel cable OK
NTEID CONTROL OF THE PARTY OF T
SITE ID         pineDN1_BU         LOCATION         d/s of Pine River         BANK         south           LOGGER TYPE         Tidbit         LOGGER SERIAL #         9762095         UTM         648362         62228
DOWNLOAD DATE 18 Apr 2015 DOWNLOAD TIME 12:05 CREW BC TE
EST NECONDENTIFE TO WATER LEWIS 4.7 AIK LEWIS NO. 1 (CECONDITIONS NO.08)
FEST RECORDER TYPE YSI WATER TEMP 4.2 AIR TEMP 6.0 ICE CONDITIONS none  LOGGER CONDITIONS
LOGGER CONDITIONS
LOGGER CONDITIONS           WATER DEPTH         100 cm         DISLODGED no         REASON
WATER DEPTH 100 cm DISLODGED no REASON TETHER TYPE alde  COMMENTS
LOGGER CONDITIONS           WATER DEPTH         100         cm         DISLODGED         no         REASON         cm         TETHER TYPE         alde           BURIED         no         FUNCTIONAL         w et         IF DRY, HEIGHT ABOVE WATER         cm         TETHER TYPE         alde
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL w et IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde  COMMENTS
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON Cm TETHER TYPE alde  COMMENTS  COMMENTS
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON CM TETHER TYPE alde  COMMENTS  Comment
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON cm TETHER TYPE alde  COMMENTS  COMMENTS  STEID pineDN1 LOCATION d/s of Pine River BANK south
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON CM TETHER TYPE alde  COMMENTS  COMMENT
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON
WATER DEPTH 100 cm DISLODGED no REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde  COMMENTS  Stainless steel cable OK  STAINLESS STEEL STAINLESS CREW  SOUTH 648101 62228  SOUNDLOAD DATE 15 Apr 2016 DOWNLOAD TIME 11:55 CREW BC TE  TEST RECORDER TYPE YSI WATER TEMP 4.2 AIR TEMP 6.0 ICE CONDITIONS NONE  LOGGER CONDITIONS  WATER DEPTH 40 cm DISLODGED yes REASON ice debris
WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde  COMMENTS  OWN fload OK  Stainless steel cable OK  STEELD pineDN1 LOCATION d/s of Pine River BANK South 648101 62228  OWNLOAD DATE 15 Apr 2016 DOWNLOAD TIME 11:55 CREW BC TE  EST RECORDER TYPE YSI WATER TEMP 4.2 AIR TEMP 6.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER DEPTH 40 cm DISLODGED yes REASON ice debris  BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde  COMMENTS  OWN nload OK  Stainless steel cable OK  STEID pineDN1 LOCATION d/s of Pine River BANK south COGGER TYPE Tidbit LOGGER SERIAL # 2226322 UTM 648101 62228  DOWNLOAD DATE 15 Apr 2016 DOWNLOAD TIME 11:55 CREW BC TE  EST RECORDER TYPE YSI WATER TEMP 4.2 AIR TEMP 6.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER DEPTH 40 cm DISLODGED yes REASON ice debris
WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde  COMMENTS  STEID pineDN1 LOCATION
WATER DEPTH 100 cm DISLODGED no REASON COMMENTS  STEELD PINCTIONAL Wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde COMMENTS  STEELD PINCTIONAL WET IT DEPTH 1:55 CREW BC TETEST RECORDER TYPE YSI WATER TEMP 4.2 AIR TEMP 6.0 ICE CONDITIONS  WATER DEPTH 40 cm DISLODGED YES REASON ICE DEPTH 40 cm DISLODGED YES REASON ICE DEPTH ADVENUE COMMENTS  LOGGER CONDITIONS  WATER DEPTH 40 cm DISLODGED YES REASON ICE DEPTH ADVENUE COMMENTS  LOGGER CONDITIONS  WATER DEPTH 40 cm DISLODGED YES REASON ICE DEPTH ADVENUE COMMENTS  LOGGER CONDITIONS  WATER DEPTH 40 cm DISLODGED YES REASON ICE DEPTH ADVENUE CCM TETHER TYPE AIDED COMMENTS
WATER DEPTH 100 cm DISLODGED no REASON   TETHER TYPE alde   COMMENTS   TETHER TYPE   Comment   COMMENTS   Comment
WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde COMMENTS  OWN nload OK  STEELD pineDN1 LOCATION d/s of Pine River BANK South 648101 62228  OWNLOAD DATE 15 Apr 2016 DOWNLOAD TIME 11:55 CREW BC TE FEST RECORDER TYPE YSI WATER TEMP 4.2 AIR TEMP 6.0 ICE CONDITIONS  WATER DEPTH 40 cm DISLODGED yes REASON ice debris BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde COMMENTS
LOGGER CONDITIONS  WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde  COMMENTS  DW nload OK  ITE ID pine DN1 LOCATION d/s of Pine River BANK south OGGER TYPE Tidbit LOGGER SERIAL # 2226322 UTM 648101 62228  OWNLOAD DATE 15 Apr 2016 DOWNLOAD TIME 11:55 CREW BC TE  EST RECORDER TYPE YSI WATER TEMP 4.2 AIR TEMP 6.0 ICE CONDITIONS  WATER DEPTH 40 cm DISLODGED yes REASON ice debris  BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde  COMMENTS  DOWNLOAD OK  BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde  COMMENTS
WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE alde COMMENTS  OWN nload OK  ITE ID pine DN1 LOCATION d/s of Pine River BANK South GASTON GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO

BC HADD	DEAC	E DIVE	TEMPE	DATIIDE	= MON	ITORING - D	OWNI		IEODM V	TION E	`PM
	nsUP1	LOCATIO		INATORL		S Forebay	OWNL	BANK	VI OINIA	110111	JINN
LOGGER TYPE	Tidbi		LOGGER S	SERIAI #	GIVI	10676155		UTM	5/1	8841	6209022
DOWNLOAD DATE	15		2016 <b>DOV</b>		TIME	10:58		CREW	34	BC	
TEST RECORDER TY	_	YSI	WATER		17.8	AIR TEMP	23		NDITIONS	50	none
TEOT RESORDER TT		101	WATER			ONDITIONS		ICECO	NDITIONS		TIONE
WATER DEPTH	100	om DISI	ODGED			EASON				i	
		cm DISL		no			4/4 TED		TET 15	D T/DE	
<b>BURIED</b> no	FU	NCTIONAL	L w et	11	COMM	EIGHT ABOVE	WATER		cm TETHE	RIYPE	steel buoy
Dow nload OK Stainless steel cable ( RPL#19	DK .										
CITE ID an	nal IDO	LOCATIO	NA.		ON 4	O Fh		DANIZ			
SITE ID gm LOGGER TYPE	nsUP2 Tidbi	LOCATIO		SEDIAL "	GIVI	S Forebay		BANK		00.44	0000000
DOWNLOAD DATE	15		LOGGER S 2016 DOV		TIME	10676160 10:56		UTM	54	8841 BC	6209022 TE
TEST RECORDER TY		YSI	WATER		17.5	AIR TEMP	23		NDITIONS	БС	none
. LOT ILLOUIDER III		. 5.	WATEN			ONDITIONS		IOLOU	- VIDITIONS		.10110
WATER DEPTH	10 m	DISI	ODGED	no		EASON					
<b>BURIED</b> no		NCTIONAL		-	DRY, H	EGHT ABOVE	WATER		cm TETHE	RTYPE	steel buoy
					COMM	ENTS					,
SITE ID gm		LOCATIO	ON LOGGER S	SERIAL #	GMS T	Tailrace RDB 10669739		BANK UTM	54	8828	north 6207836
DOWNLOAD DATE	15		2016 <b>DOV</b>		ГІМЕ	11:52		CREW	<b>V</b>	BC	
TEST RECORDER TY	PE	merc	WATER	TEMP	6.9	AIR TEMP	18	ICECO	NDITIONS		none
				LOG	GER CO	ONDITIONS					
WATER DEPTH	150	cm <b>DISL</b>	ODGED	no		EASON					
<b>BURIED</b> no	FU	NCTIONAL	L w et	IF	COMM	EIGHT ABOVE	WATER		cm TETHE	RTYPE	rock
Back-up logger gmsDl both dow nloads OK cable ok (stainless st Primary Logger-Rpl#1	eel cable	section at									
SITE ID gm	Tidbi 15	Jul 2	LOGGER S 2016 DOV	VNLOAD 1	ГІМЕ	Tailrace LDB 10635063 12:00		BANK UTM CREW	54	outh 8881 BC	
DOWNLOAD DATE		YSI	WATER		10.9	AIR TEMP ONDITIONS	20	ICE CO	NDITIONS		none
	PE			LOG							
DOWNLOAD DATE TEST RECORDER TY			ODGED								
DOWNLOAD DATE	200	cm DISL		no	R	EASON EIGHT ABOVE	WATER		cm TETHE	RTYPE	rock
DOWNLOAD DATE TEST RECORDER TYLE WATER DEPTH	200 <b>FU</b>	cm DISL	L wet	no IF	R	EASON IEIGHT ABOVE	WATER		cm TETHE	R TYPE	rock

BC HYDRO	JPEAL	E VIAE	IZ I FIAIL F			ITTOKING - I	DO WINL	UAD II	II OINIA	TION	OIVIII
TEID pc	nUP1	LOCAT	ION		PC	N Forebay		BANK			north
OGGER TYPE	Tidb	oit	LOGGER	SERIAL #	#	10635067		UTM	56	2684	6204075
OWNLOAD DATE	15	Jul	2016 <b>DO</b>	WNLOAD	TIME	9:26		CREW		ВС	TE
EST RECORDER TYP	PE	YSI	WATE	RTEMP	9.8	AIR TEMP	18.0	ICECO	NDITIONS		none
				LO	GGER C	ONDITIONS					
WATER DEPTH	100	cm DI	SLODGED	no	F	REASON					
<b>BURIED</b> no	FL	JNCTION	AL wet		IF DRY, I	HEIGHT ABOVE	WATER		cm TETHE	ER TYPE	log boom
					COMM	TENTS					
ow nload OK Il stainless steel cabl pl #10, SN 10635067											
ITE ID pc	:nDN2	LOCAT	TON		DC	N Tailrace		BANK			north
OGGER TYPE	Tidk		LOGGER	SERIAL #		10156317		UTM	56	2803	6204854
OWNLOAD DATE	15	Jul	2016 <b>DO</b>		-	9:43	<b>i</b>	CREW	30		TE
EST RECORDER TYPE	PE	YSI	WATE	RTEMP	9.0	AIR TEMP	18.0	ICECO	NDITIONS		none
						ONDITIONS					
WATER DEPTH	150+		SLODGED	no		REASON					
<b>BURIED</b> no	FL	JNCTION	AL wet		IF DRY, I	HEIGHT ABOVE	WATER		cm TETHE	=R TYPE	rock
ITEID pcnD		LOCAT	TION		PC	:N Tailrace		BANK			north
OGGER TYPE	Tidb	oit	LOGGER		#	10635061		UTM	56	2803	6204854
OGGER TYPE OWNLOAD DATE	Tidb 15	oit Jul	LOGGER 2016 DO	WNLOAD	# DTIME	10635061 9:49		UTM CREW		2803 BC	6204854 TE
OGGER TYPE OWNLOAD DATE	Tidb 15	oit	LOGGER 2016 DO	WNLOAD RTEMP	# D TIM E 9.0	10635061 9:49 <b>AIR TEM P</b>	18.0	UTM CREW	56		6204854
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE	Tidk 15 PE	oit Jul YSI	LOGGER 2016 DO WATER	WNLOAD R TEMP LO	TIME 9.0 OGGER CO	10635061 9:49		UTM CREW			6204854 TE
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidk 15 <b>PE</b>	Jul YSI cm <b>Di</b>	LOGGER 2016 DO	WNLOAD R TEMP LO	9.0  GGER CO	10635061 9:49 AIR TEMP ONDITIONS	18.0	UTM CREW	NDITIONS		6204854 TE
OGGER TYPE DOWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidk 15 <b>PE</b>	Jul YSI cm <b>Di</b>	LOGGER 2016 DO WATER SLODGED	WNLOAD R TEMP LO	9.0  GGER CO	10635061 9:49 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18.0	UTM CREW	NDITIONS	ВС	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable unchored to same roc	Tidk 15 PE 160 FU	Jul YSI cm DIS	LOGGER 2016 DO WATER SLODGED	WNLOAD R TEMP LO	9.0 GGGER CO F IF DRY, H	10635061 9:49 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18.0	UTM CREW	NDITIONS	ВС	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no ownload OK Il stainless steel cable nchored to same roc pl #9, SN10635061	Tidk 15 PE 160 FU	Jul YSI cm DIS	LOGGER 2016 DO WATER SLODGED AL wet	WNLOAD R TEMP LO	POTIME 9.0 POGGER COMIN	10635061 9:49 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS	ВС	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ownload OK I stainless steel cable nchored to same roc pl #9, SN10635061	Tidk 15 PE 160 FU	oit Jul YSI cm DIS JNCTION	LOGGER 2016 DO WATER SLODGED AL Wet	WNLOAD R TEMP LO	# 9.0 OGGER CO F IF DRY, I	10635061 9:49 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS	ВС	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK I stainless steel cable nchored to same roc pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE	Tidb 15 PE 160 FU	oit Jul YSI cm DIS JNCTION	LOGGER 2016 DO WATER SLODGED AL Wet	WNLOAD R TEMP LO no SERIAL #	# 9.0 OGGER CO F IF DRY, I	10635061 9:49 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS	ВС	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roc pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE	Tidb 15 PE 160 FU	oit Jul YSI cm DIS JNCTION	LOGGER 2016 DO WATER SLODGED AL Wet	WNLOAD R TEMP LO NO SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  AIR TEMP  AIR TEMP  AIR TEMP  AIR TEMP  AIR TEMP  ONDITIONS	18.0	UTM CREW ICE CO	NDITIONS  Cm TETHE	ВС	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable inchored to same roo ppl #9, SN10635061  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 15 PE 160 FU	Jul YSI cm DI3  LOCAT	LOGGER 2016 DO WATER SLODGED AL Wet LOGGER DO WATER	SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  AIR TEMP  AIR TEMP  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  IENTS	18.0	UTM CREW ICE CO	NDITIONS  CM TETHE	BC =R TYPE	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable inchored to same roo ppl #9, SN10635061  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 15 PE 160 FU	Jul YSI Cm DIS JNCTION	LOGGER 2016 DO WATER SLODGED AL Wet LOGGER DO WATER	SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS  Cm TETHE	BC =R TYPE	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable inchored to same roo ppl #9, SN10635061  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 15 PE 160 FU	Jul YSI cm DI3  LOCAT	LOGGER 2016 DO WATER SLODGED AL Wet LOGGER DO WATER	SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS  CM TETHE	BC =R TYPE	6204854 TE none
OGGER TYPE OOWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 15 PE 160 FU	Jul YSI cm DI3  LOCAT	LOGGER 2016 DO WATER SLODGED AL Wet LOGGER DO WATER	SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS  CM TETHE	BC =R TYPE	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roo pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 15 PE 160 FU	Jul YSI cm DI3  LOCAT	LOGGER 2016 DO WATER SLODGED AL Wet LOGGER DO WATER	SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS  CM TETHE	BC =R TYPE	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  DW nload OK Il stainless steel cable nchored to same roo pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 15 PE 160 FU	Jul YSI cm DI3  LOCAT	LOGGER 2016 DO WATER SLODGED AL Wet LOGGER DO WATER	SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS  CM TETHE	BC =R TYPE	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roo pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 15 PE 160 FU	Jul YSI cm DI3  LOCAT	LOGGER 2016 DO WATER SLODGED AL Wet LOGGER DO WATER	SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS  CM TETHE	BC =R TYPE	6204854 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same roo pl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 15 PE 160 FU	Jul YSI cm DI3  LOCAT	LOGGER 2016 DO WATER SLODGED AL Wet LOGGER DO WATER	SERIAL # WNLOAD R TEMP	# 9.0 GGER COMIN	AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE  AIR TEMP  ONDITIONS  REASON  HEIGHT ABOVE	18.0	UTM CREW ICE CO	NDITIONS  CM TETHE	BC =R TYPE	6204854 TE none

								OAD IN			
	lfUP2	LOCAT	ION	ı	u/s of H	lalfway River		BANK			north
OGGER TYPE	Tidl	bit	LOGGER	SERIAL#		10156319		UTM	595	569	6230541
OOWNLOAD DATE	7	Jul	2016 <b>DOV</b>	VNLOAD T	IME	17:19		CREW		ВС	DC
EST RECORDER TY	PE	YSI	WATER	TEMP	12.4	AIR TEMP	15	ICE CON	IDITIONS		none
				LOGO	GER CC	NDITIONS					
WATER DEPTH	30	cm DI	SLODGED	ye	es Ri	EASON tampe	ered				
<b>BURIED</b> no	FU	UNCTION	AL wet	IF	DRY, H	EIGHT ABOVE	WATER	(	m TETHE	RTYPE	spruce
				(	COMM	ENTS					
dow nload OK cable OK RPL#1 culled to shore and co	oiled ina <sub>l</sub>	pile									
SITE ID ha	lf UP1	LOCAT	ION		u/e of F	lalfway River		BANK	SO	uth	
OGGER TYPE	Tidl		LOGGER		u/J UI F	9767573		UTM		uiii 5165	6230094
DOWNLOAD DATE	7	Jul	2016 <b>DOV</b>		IME	17:32	<u> </u>	CREW	555		DC
TEST RECORDER TY	PE	YSI	WATER		17.4	AIR TEMP	15		IDITIONS		none
				LOGO	GER CC	ONDITIONS					
WATER DEPTH	200		SLODGED	no		EASON					
BURIED no	Fl	UNCTION	AL wet			EIGHT ABOVE	WATER		m TETHE	RTYPE	spruce tree
					COMM	ENIS					
	If DN2	LOCAT			d/s of H	Halfway River		BANK		100	north
OGGER TYPE	Tidl	bit	LOGGER	SERIAL#		10669748		UTM	598	3198 BC	6232169
OGGER TYPE	Tidl 7	bit Jul	LOGGER S	SERIAL# VNLOADT	IME	10669748 18:00		UTM CREW			6232169 DC
OGGER TYPE	Tidl 7	bit	LOGGER	SERIAL# WNLOADT TEMP	<b>IM E</b> 15.9	10669748	15	UTM CREW	598		6232169
OGGER TYPE	Tidl 7	bit Jul YSI	LOGGER S	SERIAL# WNLOADT TEMP	IME 15.9 GER CC	10669748 18:00 <b>AIR TEMP</b>		UTM CREW			6232169 DC
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidl 7 <b>PE</b>	bit Jul YSI cm Di	2016 DOW WATER	SERIAL # WNLOAD T TEMP LOGG	IME 15.9 GER CC	10669748 18:00 AIR TEMP ONDITIONS	15	UTM CREW ICE CON		ВС	6232169 DC none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED NO	Tidle 7 PE 180	bit Jul YSI cm Dis	2016 DOV WATER SLODGED AL wet	SERIAL # WNLOAD T TEMP LOGO no IF	IME 15.9 GER CC RI DRY, H	10669748 18:00 AIR TEMP DIDITIONS EASON IEIGHT ABOVE	15 WATER	UTM CREW ICE COM	IDITIONS  TETHE	ВС	6232169 DC none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download failed on Ju stainless steel cable C Rpl #15, SN 1066974	Tidle 7 PE 180 FI 180 FI SIT 7, 2016 DK 8	Jul YSI  cm DIS UNCTION  6, redeplo  LOCAT	LOGGER S 2016 DOV WATER SLODGED AL wet yed and succitors LOGGER S	SERIAL # WNLOAD T TEMP LOGG NO IF CCESSFULLY	IME 15.9 GER CO RI DRY, H COMM	10669748 18:00 AIR TEMP SINDITIONS EASON EIGHT ABOVE ENTS added on July 9, 2	15 WATER 2016 at 1	UTM CREW ICE CON 6:53, 15.3	TETHE	BC R TYPE	6232169 DC none balsam pop
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Townload failed on Ju tainless steel cable C Rpl #15, SN 1066974	Tidt 7 PE 180 FI 180 FI 0N2_BU Tidt 7	Jul YSI  Cm DIS UNCTION  6, redeplo  LOCAT bit July	LOGGER S 2016 DOV WATER SLODGED AL wet  Yed and successory LOGGER S 2016 DOV	SERIAL # WNLOAD T TEMP LOGG  NO IF CCESSFULLY  SERIAL # WNLOAD T	IME 15.9 GER CO RI DRY, H COMM download	10669748 18:00 AIR TEMP DINDITIONS EASON EIGHT ABOVE ENTS added on July 9, 2 Halfway River 10156314 17:50	15 WATER 2016 at 1	CREW ICE CON 6:53, 15.3	TETHER 3C H2O	BC R TYPE	6232169 DC none balsam pop
OGGER TYPE OWNLOAD DATE SET RECORDER TYPE WATER DEPTH BURIED no OWNload failed on Ju tainless steel cable C Rpl #15, SN 1066974	Tidt 7 PE 180 FI 180 FI 0N2_BU Tidt 7	Jul YSI  cm DIS UNCTION  6, redeplo  LOCAT	LOGGER S 2016 DOV WATER SLODGED AL wet yed and succitors LOGGER S	SERIAL # WNLOAD T TEMP LOGG  no IF  scessfully d  SERIAL # WNLOAD T TEMP	IME 15.9 GER CO RI DRY, H COMM download	AIR TEMP  INDITIONS  EASON EIGHT ABOVE ENTS  Aded on July 9, 2  Halfway River 10156314 17:50 AIR TEMP	15 WATER 2016 at 1	CREW ICE CON 6:53, 15.3	TETHE	BC R TYPE	6232169 DC none balsam pop
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  Townload failed on Jutainless steel cable	180 FL 180 PL 18	LOCAT	LOGGER S 2016 DOV WATER SLODGED AL wet  Yed and success LOGGER S 2016 DOV WATER	SERIAL # WNLOAD T TEMP LOGG  no IF  ccessfully d  SERIAL # WNLOAD T TEMP LOGG	IME 15.9 GER CO RI DRY, H COMM download	AIR TEMP  INDITIONS  EASON EIGHT ABOVE ENTS  Indition and the second and the seco	15 WATER 2016 at 1	CREW ICE CON 6:53, 15.3	TETHER 3C H2O	BC R TYPE	6232169 DC none balsam pop
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download failed on Ju stainless steel cable C Rpl #15, SN 1066974	180 FI  180 PI  180 PI	LOCAT	LOGGER S 2016 DOV WATER SLODGED AL wet  Yed and successory LOGGER S 2016 DOV WATER SLODGED	SERIAL # WNLOAD T TEMP LOGG  no IF  ccessfully d  SERIAL # WNLOAD T TEMP LOGG  no	IME 15.9 GER CO RI DRY, H COMM  d/s of H  IME 15.9 GER CO	AIR TEMP  INDITIONS  EASON EIGHT ABOVE ENTS  Aded on July 9, 2  Halfway River 10156314 17:50 AIR TEMP	15 WATER 2016 at 1	CREW ICE CON  BANK UTM CREW ICE CON	TETHER 3C H2O	BC R TYPE	6232169 DC none balsam pop
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no  download failed on Justainless steel cable Cabl	180 FI  180 PI  180 PI	LOCAT bit July YSI cm DIS	LOGGER SALODGED  AL Wet SHOW WATER  TION LOGGER SALODGED WATER  SLODGED	SERIAL # WNLOAD T TEMP LOGG  no IF  ccessfully d  SERIAL # WNLOAD T TEMP LOGG  no IF	IME 15.9 GER CO RI DRY, H COMM  d/s of H  IME 15.9 GER CO	AIR TEMP DIDITIONS EASON EIGHT ABOVE ENTS  added on July 9, 2  dalfway River 10156314 17:50 AIR TEMP DIDITIONS EASON EIGHT ABOVE	15 WATER 2016 at 1	CREW ICE CON  BANK UTM CREW ICE CON	DITIONS TETHER 3C H2O 598	BC R TYPE	6232169 DC none balsam pop balsam pop north 6263144 Dc none

ВС	HYD	RO PE	ACE RIV	ER TEMP	<b>ERATU</b>	RE MON	ITORING - I	DOWNL	OAD II	NFC	RMA	TION F	ORM
SITEID		mobUP2					Moberly River		BANK				north
LOGGER TY	/PE		Tidbit	LOGGER	SERIAL		10669741		UTM		627	7501	6232563
DOWNLOAD			7 Jul	2016 <b>DC</b>			9:20		CREW		021	BC	
TEST RECO			YSI			12.8	AIR TEMP	15.0			-1010	БС	
TEST RECU	KUEK	IPE	131	WAIL	RTEMP			15.0	ICECC	ווטאי	IONS		none
					L	OGGER CO							
WATER D	EPTH		cm <b>D</b>	ISLODGED		yes <b>Ri</b>	EASON						unk
BURIED			FUNCTION	<b>IAL</b>		IF DRY, H	EIGHT ABOVE	WATER		cm	TETHE	RTYPE	spruce
						COMM	ENTS						·
logger gone	from c	able - ne	o sign of de	bis, maybe f	failed clar	mp							
new logger	RPL#16	SN 106	669754 dep	loyed									
			·										
SITEID		mobUP1	1 LOCA	TION		u/s of N	Moberly River		BANK		80	uth	
LOGGER TY			Tidbit	LOGGER	SEDIVI		10887852		UTM			7158	6232349
DOWNLOAD			7 Jul	2016 <b>DC</b>			9:36		CREW		021	BC	
TEST RECO			YSI		RTEMP	12.1	AIR TEMP	15.0	ICECC	דוחאנ	TIONS		none
			, 6:			OGGER CO		1010	IOL OC	TIDI	10110		1.0.10
WATER D	EPTH	200	) cm <b>D</b>	ISLODGED	no		EASON						
BURIED	no		FUNCTION				EIGHT ABOVE	WATER		cm	TETHE	RTYPE	alder
						COMM				0111			a.do.
RPL#21-108	87852	(replace	ed RPL#16 F	April 2016)									
				·									
SITEID	m	bDN1_	BU LOCA	ΓΙΟΝ		d/s of M	Moberly River		BANK		so	uth	
SITE ID LOGGER TY			BU LOCAT	TION LOGGER	SERIAL		Moberly River		BANK UTM			uth 0875	6229275
	/PE					. #	•						
LOGGER TY	PE DDATE		Tidbit	LOGGER 2016 DC		. #	10676147	15.0	UTM	)NDIT	630	)875	
LOGGER TY	PE DDATE		Tidbit 7 Jul	LOGGER 2016 DC	OWNLOA R TEMP	.# DTIME	10676147 8:48 <b>AIR TEMP</b>		UTM CREW	)NDIT	630	)875	TE
LOGGER TY	/PE D DATE ORDER 1		Tidbit 7 Jul YSI	LOGGER 2016 DC	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO	10676147 8:48 <b>AIR TEMP</b>		UTM CREW		630	)875	TE
LOGGER TY DOWNLOAD TEST RECO	/PE D DATE ORDER 1	E TYPE	Tidbit 7 Jul YSI	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# AD TIME 14.0 OGGER CO yes RI	10676147 8:48 AIR TEMP ONDITIONS	15.0	UTM CREW	d	630 FIONS ebris	)875	TE
LOGGER TY DOWNLOAD TEST RECO	(PE D DATE ORDER 1 EPTH	E TYPE	Tidbit 7 Jul YSI	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# AD TIME 14.0 OGGER CO yes RI	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO	(PE D DATE ORDER 1 EPTH	E TYPE	Tidbit 7 Jul YSI	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO	PED DATE PROBER 1  EPTH  NO	E TYPE	Tidbit 7 Jul YSI	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED	PED DATE DROER TO	: Г <b>ҮРЕ</b> 30	Tidbit 7 Jul YSI cm D FUNCTION	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C	PED DATE DROER TO	: Г <b>ҮРЕ</b> 30	Tidbit 7 Jul YSI cm D FUNCTION	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download Co partially swite	PED DATE DROER TO	: Г <b>ҮРЕ</b> 30	Tidbit 7 Jul YSI cm D FUNCTION	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download Co partially swite	PED DATE DROER TO	: Г <b>ҮРЕ</b> 30	Tidbit 7 Jul 7 YSI cm D FUNCTION	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download Co partially swite	PED DATE DROER TO	: Г <b>ҮРЕ</b> 30	Tidbit 7 Jul 7 YSI cm D FUNCTION	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download Co partially swite	PED DATE DROER TO	: Г <b>ҮРЕ</b> 30	Tidbit 7 Jul 7 YSI cm D FUNCTION	LOGGER 2016 DO WATE	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS ebris	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download Co partially swite	PEPTH no	: Г <b>ҮРЕ</b> 30	Tidbit 7 Jul 7 YSI cm D FUNCTION y debris	LOGGER 2016 DO WATE ISLODGED NAL wet	OWNLOA R TEMP	.# .D TIME 14.0 OGGER CO yes RI IF DRY, H	10676147 8:48 AIR TEMP ONDITIONS EASON EIGHT ABOVE	15.0	UTM CREW	d	630 FIONS Ebris TETHE	)875 BC	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially swit RPL#18	PEPTH no	30 shore by	Tidbit 7 Jul 7 YSI cm D FUNCTION y debris	LOGGER 2016 DO WATE ISLODGED NAL wet	OWNLOA	JET DRY, H	10676147 8:48 AIR TEMP INDITIONS EASON EGHT ABOVE	15.0	UTM CREW ICE CO	d	630 FIONS Ebris TETHE	0875 BC R TYPE	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially swit RPL#18	PEPTH no  OK ung to s	30 shore by	Tidbit 7 Jul 7 YSI cm D FUNCTION  y debris	LOGGER 2016 DO WATE	OWNLOAR TEMP LO	JET DRY, H  d/s of N	10676147 8:48 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS	WATER	UTM CREW ICE CO	d	630 FIONS Ebris TETHE	0875 BC R TYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially swit RPL#18	PEPTH no  OK ung to s	30 shore by	Tidbit 7 Jul 7 YSI cm D FUNCTION  y debris  1 LOCA  Tidbit	LOGGER 2016 DO WATE  ISLODGED NAL W et  TION LOGGER 2016 DO	OWNLOAR TEMP LO	JET DRY, H  d/s of N	10676147 8:48 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS  Woberly River 10669746	WATER	UTM CREW ICE CO	d	630 FIONS Ebris TETHE	0875 BC R TYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD	PEPTH no  OK ung to s	30 shore by	Tidbit 7 Jul 7 YSI  cm D FUNCTION  y debris  1 LOCA  Tidbit 7 Jul	LOGGER 2016 DO WATE  ISLODGED NAL W et  TION LOGGER 2016 DO	R SERIAL DWNLOAR TEMP	JET IN E LEVEL OF THE LEVEL OF	AIR TEMP  Woberly River  10669746  AIR TEMP	WATER	UTM CREW ICE CO	d	630 FIONS Ebris TETHE	0875 BC R TYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD	PETH no  OK ung to s  OPE D DATE	30 shore by	Tidbit 7 Jul YSI cm D FUNCTION  y debris  1 LOCA Tidbit 7 Jul YSI	LOGGER 2016 DO WATE  ISLODGED NAL W et  TION LOGGER 2016 DO	R SERIAL DWNLOAR TEMP	d/s of N.#  DTIME  14.0  OGGER CO  YES RI  IF DRY, H  COMIM	AIR TEMP  Woberly River  10669746  AIR TEMP	WATER	UTM CREW ICE CO	d	630 FIONS Ebris TETHE	0875 BC R TYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD TEST RECO	PETH no  OK ung to s  OPE D DATE	30 shore by	Tidbit 7 Jul YSI cm D FUNCTION  y debris  1 LOCA Tidbit 7 Jul YSI	LOGGER 2016 DO WATE  ISLODGED  TION LOGGER 2016 DO WATE	R TEMP  C SERIAL  C WILOA  R TEMP  L  C SERIAL  C WILOA  R TEMP  L	d/s of M	AIR TEMP  Woberly River  10669746  AIR TEMP  AIR TEMP  AIR TEMP	15.0 WATER	UTM CREW ICE CO	d cm	630 FIONS  so 630 FIONS	0875 BC R TYPE	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD TEST RECO	PEPTH NO SEPTH OF SEP	30 shore by	Tidbit 7 Jul YSI  cm D FUNCTION  y debris  1 LOCA  Tidbit 7 Jul YSI  0 cm D	LOGGER 2016 DO WATE  ISLODGED  TION LOGGER 2016 DO WATE	R TEMP  C SERIAL  C WILOA  R TEMP  L  C SERIAL  C WILOA  R TEMP  L	d/s of M	Moberly River 10669746 10:10 AIR TEMP 10:10 AIR TEMP 10:10 AIR TEMP 10:10 BEASON BEGHT ABOVE 10:10 BEASON BEGHT ABOVE	15.0 WATER	UTM CREW ICE CO	d cm	630 FIONS  so 630 FIONS	0875 BC R TYPE	TE none alder 6229287 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD TEST RECO	PEPTH NO SEPTH OF SEP	30 shore by	Tidbit 7 Jul YSI  cm D FUNCTION  y debris  1 LOCA  Tidbit 7 Jul YSI  0 cm D	LOGGER 2016 DO WATE  ISLODGED  TION LOGGER 2016 DO WATE	R TEMP  C SERIAL  C WILOA  R TEMP  L  C SERIAL  C WILOA  R TEMP  L	d/s of M	Moberly River 10669746 10:10 AIR TEMP 10:10 AIR TEMP 10:10 AIR TEMP 10:10 BEASON BEGHT ABOVE 10:10 BEASON BEGHT ABOVE	15.0 WATER	UTM CREW ICE CO	d cm	630 FIONS  so 630 FIONS	0875 BC R TYPE	TE none alder 6229287 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  dow nload C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  dow nload C	PETH no  OK ung to so  PETH no  OK  OK  OK  OK  OK  OK  OK  OK  OK  O	mobDN	Tidbit 7 Jul YSI  cm D FUNCTION  y debris  1 LOCA  Tidbit 7 Jul YSI  0 cm D	LOGGER 2016 DO WATE  ISLODGED  TION LOGGER 2016 DO WATE	R TEMP  C SERIAL  C WILOA  R TEMP  L  C SERIAL  C WILOA  R TEMP  L	d/s of M	Moberly River 10669746 10:10 AIR TEMP 10:10 AIR TEMP 10:10 AIR TEMP 10:10 BEASON BEGHT ABOVE 10:10 BEASON BEGHT ABOVE	15.0 WATER	UTM CREW ICE CO	d cm	630 FIONS  so 630 FIONS	0875 BC R TYPE	TE none alder 6229287 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  download C partially swit RPL#18  SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED	PETH no  OK ung to so  PETH no  OK  OK  OK  OK  OK  OK  OK  OK  OK  O	mobDN	Tidbit 7 Jul YSI  cm D FUNCTION  y debris  1 LOCA  Tidbit 7 Jul YSI  0 cm D	LOGGER 2016 DO WATE  ISLODGED  TION LOGGER 2016 DO WATE	R TEMP  C SERIAL  C WILOA  R TEMP  L  C SERIAL  C WILOA  R TEMP  L	d/s of M	Moberly River 10669746 10:10 AIR TEMP 10:10 AIR TEMP 10:10 AIR TEMP 10:10 BEASON BEGHT ABOVE 10:10 BEASON BEGHT ABOVE	15.0 WATER	UTM CREW ICE CO	d cm	630 FIONS  so 630 FIONS	0875 BC R TYPE	TE none alder 6229287 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  dow nload C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  dow nload C	PETH no  OK ung to so  PETH no  OK  OK  OK  OK  OK  OK  OK  OK  OK  O	mobDN	Tidbit 7 Jul YSI  cm D FUNCTION  y debris  1 LOCA  Tidbit 7 Jul YSI  0 cm D	LOGGER 2016 DO WATE  ISLODGED  TION LOGGER 2016 DO WATE	R TEMP  C SERIAL  C WILOA  R TEMP  L  C SERIAL  C WILOA  R TEMP  L	d/s of M	Moberly River 10669746 10:10 AIR TEMP 10:10 AIR TEMP 10:10 AIR TEMP 10:10 BEASON BEGHT ABOVE 10:10 BEASON BEGHT ABOVE	15.0 WATER	UTM CREW ICE CO	d cm	630 FIONS  so 630 FIONS	0875 BC R TYPE	TE none alder 6229287 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  dow nload C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  dow nload C	PETH no  OK ung to so  PETH no  OK  OK  OK  OK  OK  OK  OK  OK  OK  O	mobDN	Tidbit 7 Jul YSI  cm D FUNCTION  y debris  1 LOCA  Tidbit 7 Jul YSI  0 cm D	LOGGER 2016 DO WATE  ISLODGED  TION LOGGER 2016 DO WATE	R TEMP  C SERIAL  C WILOA  R TEMP  L  C SERIAL  C WILOA  R TEMP  L	d/s of M	Moberly River 10669746 10:10 AIR TEMP 10:10 AIR TEMP 10:10 AIR TEMP 10:10 BEASON BEGHT ABOVE 10:10 BEASON BEGHT ABOVE	15.0 WATER	UTM CREW ICE CO	d cm	630 FIONS  so 630 FIONS	0875 BC R TYPE	TE none alder 6229287 TE none
LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  dow nload C partially sw to RPL#18  SITE ID LOGGER TY DOWNLOAD TEST RECO WATER DI BURIED  dow nload C	PETH no  OK ung to so  PETH no  OK  OK  OK  OK  OK  OK  OK  OK  OK  O	mobDN	Tidbit 7 Jul YSI  cm D FUNCTION  y debris  1 LOCA  Tidbit 7 Jul YSI  0 cm D	LOGGER 2016 DO WATE  ISLODGED  TION LOGGER 2016 DO WATE	R TEMP  C SERIAL  C WILOA  R TEMP  L  C SERIAL  C WILOA  R TEMP  L	d/s of M	Moberly River 10669746 10:10 AIR TEMP 10:10 AIR TEMP 10:10 AIR TEMP 10:10 BEASON BEGHT ABOVE 10:10 BEASON BEGHT ABOVE	15.0 WATER	UTM CREW ICE CO	d cm	630 FIONS  so 630 FIONS	0875 BC R TYPE	TE none alder 6229287 TE none

SITEID	LVDE						IIITADINIA I			VIEO!		EODM .
	_	ineUP2			-KATUI		NITORING - I	JUW NL			RIVIATION	
OGGER TY			LOCAT dbit		OFFI A I		of Pine River		BANK		044050	north
				LOGGER 2016 DO			10635062	=	UTM		641653	6225304 C TE
DOWNLOAD TEST RECOR		7 VDE	Jul YSI		WNLOAI	13.1	AIR TEMP	15.0	ICECO	NIDIT		
EST RECUR	RDER I	TPE	1 21	WATER				15.0	ICECO	וווטאי	IONS	none
WATER RE	DTU	200	con Fil	SI ODOED			ONDITIONS					
WATER DE		200		SLODGED	no		REASON	10/6 ===				
BURIED	no		FUNCTION	AL wet			HEIGHT ABOVE	WATER		cm	TETHER TYP	balsam por
						COM	MICHALO					
dow nload Ol Stainless ste RPL#6		: OK										
SITEID	n	ineUP1	LOCAT	ION		11/6	of Pine River		BANK		south	
OGGER TY			dbit	LOGGER	SERIAI				UTM		641034	6225372
DOWNLOAD		7		2016 <b>DO</b>	-		10:15	5	CREW			C TE
EST RECOR			YSI		RTEMP	13.9	AIR TEMP	15.0	ICECO	NDITI		none
					LC	OGGER C	ONDITIONS					
WATER DE		180	- · · · ·	SLODGED	no		REASON					
BURIED	no		FUNCTION	AL wet			HEIGHT ABOVE	WATER		cm	TETHER TYP	E alder
						COM	MENTS					
ITE ID OGGER TYI OWNLOAD	PE DATE	Ti 7	U LOCAT dbit Jul YSI	LOGGER 2016 DO	WNLOA	#	of Pine River 10930722 11:30	20.0	BANK UTM CREW	AIDITI	_	6222823 C TE
EST RECUR	KUEK I	TPE	1 21	WATER			ONDITIONS	20.0	ICECO	NDIII	IONS	none
WATER DE	₽TH	120	cm DIS	SLODGED	no		REASON					
BURIED	no		FUNCTION				HEIGHT ABOVE	WATER		cm -	TETHER TYP	E alder
						COM	MENTS					
ogger lost in	June 20	016 floo	d, replaced	w ith RPL#2	29							
ew stainles	s steel	cable										
SITEID	р	oineDN1	LOCAT	ION		d/s	of Pine River		BANK		south	
OGGER TY	PE	Ti	dbit	LOGGER	-	#	2226322		BANK UTM		648101	
OGGER TY	PE DATE	Ti 7	dbit Jul	LOGGER 2016 DO	WNLOA	# DTIME	2226322 12:33	3	UTM CREW		648101 B	C TE
OGGER TY	PE DATE	Ti 7	dbit	LOGGER 2016 DO	WNLOAI R TEMP	# D TIME 15.1	2226322 12:33 AIR TEMP	3	UTM	NDITI	648101 B	
OGGER TY DOWNLOAD EST RECOR	PE DATE RDER T	Ti 7 <b>YPE</b>	dbit Jul YSI	LOGGER 2016 DO WATER	WNLOAI R TEMP	# 15.1 DGGER C	2226322 12:33 AIR TEMP ONDITIONS	3	UTM CREW		648101 B	C TE
OGGER TYPOWNLOAD TEST RECOR	PE DATE RDER T	Ti 7 <b>YPE</b> 50	dbit Jul YSI	LOGGER 2016 DO' WATER	WNLOAI R TEMP	# 15.1 DGGER C yes	2226322 12:33 AIR TEMP ONDITIONS REASON		UTM CREW	de	648101 BIONS bris	none
OGGER TYPOWNLOAD SEST RECOR	PED DATE RDER TY	Ti 7 <b>YPE</b> 50	dbit  Jul  YSI  cm  DIS	LOGGER 2016 DO' WATER	WNLOAI R TEMP	# D TIME 15.1 DGGER C yes F IF DRY,	2226322 12:33 AIR TEMP ONDITIONS		UTM CREW	de	648101 B	C TE none
OGGER TYPOWNLOAD EST RECOR	PED DATE RDER TY	Ti 7 <b>YPE</b> 50	dbit  Jul  YSI  cm  DIS	LOGGER 2016 DO' WATER	WNLOAI R TEMP	# D TIME 15.1 DGGER C yes F IF DRY,	2226322 12:33 AIR TEMP ONDITIONS REASON HEIGHT ABOVE		UTM CREW	de	648101 BIONS bris	C TE none
OGGER TYL DOWNLOAD TEST RECOF WATER DE BURIED	PED DATE RDER TY  PTH  no	Ti 7 <b>YPE</b> 50	dbit  Jul  YSI  cm Dis	LOGGER 2016 DO' WATER SLODGED AL wet	WNLOAI R TEMP	# D TIME 15.1 DGGER C yes F IF DRY,	2226322 12:33 AIR TEMP ONDITIONS REASON HEIGHT ABOVE		UTM CREW	de	648101 BIONS bris	C TE none
OGGER TYLOOWNLOAD TEST RECOF WATER DEBURIED OWNLOAD OF	PED DATE RDER TY  EPTH  no  K  ung to sh	Ti 7 YPE 50	dbit  Jul  YSI  cm Dis	LOGGER 2016 DO' WATER SLODGED AL wet	WNLOAI R TEMP	# D TIME 15.1 DGGER C yes F IF DRY,	2226322 12:33 AIR TEMP ONDITIONS REASON HEIGHT ABOVE		UTM CREW	de	648101 BIONS bris	C TE none
OGGER TYPE DOWNLOAD TEST RECOF WATER DE BURIED TOWN NO AND	PED DATE RDER TY  EPTH  no  K  ung to sh	Ti 7 YPE 50	dbit  Jul  YSI  cm Dis	LOGGER 2016 DO' WATER SLODGED AL wet	WNLOAI R TEMP	# D TIME 15.1 DGGER C yes F IF DRY,	2226322 12:33 AIR TEMP ONDITIONS REASON HEIGHT ABOVE		UTM CREW	de	648101 BIONS bris	C TE none
OGGER TYI OWNLOAD EST RECOF WATER DE BURIED  ow nload Or artially sw u	PED DATE RDER TY  EPTH  no  K  ung to sh	Ti 7 YPE 50	dbit  Jul  YSI  cm Dis	LOGGER 2016 DO' WATER SLODGED AL wet	WNLOAI R TEMP	# D TIME 15.1 DGGER C yes F IF DRY,	2226322 12:33 AIR TEMP ONDITIONS REASON HEIGHT ABOVE		UTM CREW	de	648101 BIONS bris	C TE none
OGGER TYL DOWNLOAD TEST RECOF WATER DE BURIED	PED DATE RDER TY  EPTH  no  K  ung to sh	Ti 7 YPE 50	dbit  Jul  YSI  cm Dis	LOGGER 2016 DO' WATER SLODGED AL wet	WNLOAI R TEMP	# D TIME 15.1 DGGER C yes F IF DRY,	2226322 12:33 AIR TEMP ONDITIONS REASON HEIGHT ABOVE		UTM CREW	de	648101 BIONS bris	C TE none

SITE ID gm		DIVED	TEMPERATI	IDE MONI	TORING - D	IM/WO	OVD IV	IEO PM AT	TON EC	DM
3		LOCATIO			Forebay	OWNL	BANK	IFURIVIAI	ION FC	) IVIVI
LOGGER TYPE	Tidbit		N .OGGER SERIAI		10676155		UTM	548	8/11	6209022
DOWNLOAD DATE	15		016 DOWNLOA		10070133		CREW	340	BC 1	
TEST RECORDER TYPE	-	YSI	WATER TEMP		AIR TEMP	23		NDITIONS		none
. LOT RECORDER TH	_	7 01		OGGER CO		20	ICECO	ADITIONS		110110
WATER DEPTH	100 c	cm DISLO			EASON					
BURIED no		CTIONAL			EIGHT ABOVE	WATED		cm TETHER	TVDE	-411
BORIED 110	FOIN	CHONAL	wei	COMMI		WATER		CIII TETHER	TIFE	steel buoy
Dow nload OK Stainless steel cable C RPL#19	ЭК									
CITE ID	L IDO	2217121		0) 15			5444			
SITE ID gm LOGGER TYPE	nsUP2 <b>L</b> Tidbit	LOCATIO			S Forebay		BANK	5.40	0.14	000000
DOWNLOAD DATE	15		OGGER SERIAL  O16 DOWNLOA		10676160 10:56	•	UTM	548	841 BC 7	6209022 F
TEST RECORDER TYPE		YSI	WATER TEMP		AIR TEMP	23		NDITIONS		none
				OGGER CO			.52.55			
WATER DEPTH	10 m	DISLO	<b>ODGED</b> no		EASON					
<b>BURIED</b> no	FUN	CTIONAL	w et		EIGHT ABOVE	WATER		cm TETHER	RTYPE	steel buoy
				COMMI	ENTS					
SITE ID gm	nsDN2 L	LOCATION	N LOGGER SERIAI		ailrace RDB 10669739		BANK UTM	548	828	north 6207836
DOWNLOAD DATE	31		016 DOWNLOA		11:32		CREW	0.0	BC 7	
TEST RECORDER TYPE	PE	YSI	WATER TEMP	7	AIR TEMP	-3	ICECO	NDITIONS		none
				OGGER CO						
WATER DEPTH		om DISLO			EASON EIGHT ABOVE	NA/A TED		TCT 100	TYPE	
<b>BURIED</b> no	FUN	ICTIONAL	w et	COMMI		WATER		cm TETHER	KIYPE	rock
										TOOK
Back-up logger gmsDN both dow nloads OK cable ok (stainless st Primary Logger-Rpl #1	eel cable s	section atta			round rock)					1001
Back-up logger gmsDN both dow nloads OK cable ok (stainless st Primary Logger-Rpl #1	reel cable s	section atta	ached to galvan	ized cable a	round rock)		BANK	SOL	uth	1001
Back-up logger gmsDN both dow nloads OK cable ok (stainless st Primary Logger-Rpl #1	eel cable s	section atta 69739	ached to galvan	ized cable a	,		BANK UTM	soi 548		6207761
Back-up logger gmsDN both dow nloads OK cable ok (stainless st Primary Logger-Rpl #1  SITE ID gm LOGGER TYPE DOWNLOAD DATE	teel cable s 11, SN 1066  Tidbit 31	LOCATION L	N LOGGER SERIAL	GMS T	Tailrace LDB 10635063 11:45					6207761
Back-up logger gmsDN both dow nloads OK cable ok (stainless st Primary Logger-Rpl #1	teel cable s 11, SN 1066  Tidbit 31	section atta 69739	N LOGGER SERIAL 016 DOWNLOA WATER TEMP	GMS T L# ADTIME 8.1	Failrace LDB 10635063 11:45 AIR TEMP	-3	UTM CREW		881	6207761
Back-up logger gmsDf both dow nloads OK cable ok (stainless st Primary Logger-Rpl #1  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	nsDN1 L Tidbit 31	LOCATION L Oct 20 YSI	N LOGGER SERIAL 016 DOWNLOA WATER TEMP	GMS T  L #  AD TIME  8.1  LOGGER CO	Failrace LDB 10635063 11:45 AIR TEMP NDITIONS		UTM CREW	548	881	6207761 E
Back-up logger gmsDN both dow nloads OK cable ok (stainless st Primary Logger-Rpl #1  SITE ID gm LOGGER TYPE DOWNLOAD DATE	nsDN1 L Tidbit 31 PE	LOCATION L	N LOGGER SERIAL 016 DOWNLOW WATER TEMP	GMS T L # AD TIME B 8.1 LOGGER CO	Tailrace LDB 10635063 11:45 AIR TEMP NDITIONS EASON	-3	UTM CREW ICE COI	548	881 BC 1	6207761 TE none
Back-up logger gmsDf both dow nloads OK cable ok (stainless st Primary Logger-Rpl #1  SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	nsDN1 L Tidbit 31 PE	LOCATION L Oct 20 YSI	N LOGGER SERIAL 016 DOWNLOW WATER TEMP	GMS T L # AD TIME B 8.1 LOGGER CO	Tailrace LDB 10635063 11:45 AIR TEMP NDITIONS EASON EIGHT ABOVE	-3	UTM CREW ICE COI	548	881 BC 1	6207761 E

BC HYDRO	PEACE KIV									
<b>ITEID</b> pcnl	JP1 LOCA	TION		F	CN Forebay		BANK			north
OGGER TYPE	Tidbit	LOGGER	SERIAL	#	10635067		UTM		562684	620407
OWNLOAD DATE	31 Oct	2016 <b>DO</b>		DTIME		9	CREW		В	C TE
EST RECORDER TYPE	YSI	WATER	RTEMP	8.1	AIR TEMP	-2.0	ICECO	NDITIO	ONS	none
				OGGER (	CONDITIONS					
WATER DEPTH	100 cm <b>[</b>	DISLODGED	no		REASON					
BURIED no	FUNCTIO	NAL wet			, HEIGHT ABOVE	WATER		cm TI	ETHER TYPE	log boo
				COM	IMENTS					
ow nload OK Il stainless steel cable pl #10, SN 10635067	ok									
ITEID pcn[	DN2 LOCA	TION		F	PCN Tailrace		BANK			north
OGGER TYPE	Tidbit	LOGGER	SERIAL		10156317		UTM		562803	620485
OWNLOAD DATE	31 Oct	2016 <b>DO</b>				6	CREW			C TE
EST RECORDER TYPE	YSI	WATER	RTEMP	7.7	AIR TEMP	-2.0	ICECO	NDITIO	ONS	none
				OGGER (	CONDITIONS					
		DISLODGED	no	IE DDV	REASON A BOVE	WATER				
<b>BURIED</b> no	FUNCTIO	NAL wet			, HEIGHT ABOVE	WATER		cm TI	ETHER TYPE	rock
OGGER TYPE	I2_BU <mark>LOCA</mark> Tidbit	LOGGER		#	PCN Tailrace 10635061		BANK UTM		562803	north 620485
OGGER TYPE OWNLOAD DATE	Tidbit 31 Oct	LOGGER 2016 DO	WNLOA	# DTIME	10635061 10:21		UTM CREW		В	620485 C TE
OGGER TYPE OWNLOAD DATE	Tidbit 31 Oct	LOGGER 2016 DO	WNLOAD	# D TIM E 7.7	10635061 10:21 <b>AIR TEMP</b>	-2.0	UTM	NDITIO	В	620485
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE	Tidbit 31 Oct YSI	LOGGER 2016 DO WATER	WNLOAD RTEMP LC	# D TIM E 7.7	10635061 10:21 AIR TEMP CONDITIONS		UTM CREW	NDITIO	В	620485 C TE
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 31 Oct YSI	LOGGER 2016 DO' WATER	WNLOAD	# D TIME 7.7 DGGER	10635061 10:21 <b>AIR TEMP</b>	-2.0	UTM CREW		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 31 Oct YSI 200 cm	LOGGER 2016 DO' WATER	WNLOAD RTEMP LC	# 7.7 DGGER	10635061 10:21 AIR TEMP CONDITIONS REASON	-2.0	UTM CREW		В	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 31 Oct YSI 200 cm	LOGGER 2016 DO' WATER	WNLOAD RTEMP LC	# 7.7 DGGER	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ownload OK	Tidbit 31 Oct YSI 200 cm FUNCTIO	LOGGER 2016 DO' WATER	WNLOAD RTEMP LC	# 7.7 DGGER	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable	Tidbit 31 Oct YSI 200 cm C FUNCTIO	LOGGER 2016 DO' WATER	WNLOAD RTEMP LC	# 7.7 DGGER	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable nchored to same rock	Tidbit 31 Oct YSI 200 cm C FUNCTIO	LOGGER 2016 DO' WATER	WNLOAD RTEMP LC	# 7.7 DGGER	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable inchored to same rock	Tidbit 31 Oct YSI 200 cm C FUNCTIO	LOGGER 2016 DO' WATER	WNLOAD RTEMP LC	# 7.7 DGGER	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable inchored to same rock	Tidbit 31 Oct YSI 200 cm C FUNCTIO	LOGGER 2016 DO' WATER	WNLOAD RTEMP LC	# 7.7 DGGER	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  ow nload OK Il stainless steel cable anchored to same rock pl #9, SN10635061	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO WATER DISLODGED NAL wet	WNLOAD RTEMP LC	# 7.7 DGGER	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED  OW nload OK Il stainless steel cable anchored to same rock Epl #9, SN10635061	Tidbit 31 Oct YSI 200 cm C FUNCTIO	LOGGER 2016 DO WATER DISLODGED NAL wet	WNLOAL RTEMP LC	# D TIME 7.7 OGGER  IF DRY	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED  OW nload OK Il stainless steel cable Inchored to same rock Ipl #9, SN10635061	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO WATER DISLODGED NAL Wet  TION LOGGER	WNLOAL RTEMP LC	# D TIME 7.7 OGGER IF DRY COM	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO		ONS B	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNIOAD OK Il stainless steel cable Inchored to same rock Ipl #9, SN10635061	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO'	WNLOAL RTEMP LC	# D TIME 7.7 OGGER IF DRY COM	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNIOAD OK Il stainless steel cable Inchored to same rock Ipl #9, SN10635061	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO'	SERIAL WILOAL RIEMP	# D TIME 7.7 DGGER IF DRY COM	10635061 10:21 AIR TEMP CONDITIONS REASON , HEIGHT ABOVE IMENTS	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620485 C TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNLOAD OK BURIED OWNLOAD OK Il stainless steel cable unchored to same rock top #9, SN10635061  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO'	SERIAL WILOAL RIEMP	# D TIME 7.7 DGGER IF DRY COM	AIR TEMP  AIR TEMP  CONDITIONS  REASON  , HEIGHT ABOVE  IMENTS  AIR TEMP	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620485 C TE none
OGGER TYPE OOWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO' WATER DISLODGED	SERIAL WILOAL RIEMP	# D TIME 7.7 OGGER  IF DRY COM  # D TIME	AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE  IMENTS  AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620488 C TE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNLOAD OK BURIED OWNLOAD OK Il stainless steel cable unchored to same rock typl #9, SN10635061  SITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO' WATER DISLODGED	SERIAL WILOAL RIEMP	# D TIME 7.7 OGGER  IF DRY COM  # D TIME	AIR TEMP  AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE  IMENTS  AIR TEMP  CONDITIONS  REASON  AIR TEMP	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620488 C TE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNLOAD OK UNIDED OWNLOAD OK UNIDED OWNLOAD OK UNIDED OWNLOAD OK UNITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO' WATER DISLODGED	SERIAL WILOAL RIEMP	# D TIME 7.7 OGGER  IF DRY COM  # D TIME	AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE  IMENTS  AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620488 C TE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNLOAD OK BURIED OWNLOAD OK Il stainless steel cable unchored to same rock typl #9, SN10635061  SITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO' WATER DISLODGED	SERIAL WILOAL RIEMP	# D TIME 7.7 OGGER  IF DRY COM  # D TIME	AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE  IMENTS  AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620488 C TE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWNLOAD OK BURIED OWNLOAD OK Il stainless steel cable unchored to same rock typl #9, SN10635061  SITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO' WATER DISLODGED	SERIAL WILOAL RIEMP	# D TIME 7.7 OGGER  IF DRY COM  # D TIME	AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE  IMENTS  AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620488 C TE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWN I STAND I ST	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO' WATER DISLODGED	SERIAL WILOAL RIEMP	# D TIME 7.7 OGGER  IF DRY COM  # D TIME	AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE  IMENTS  AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620488 C TE none rock
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH OWN Ill stainless steel cable Inchored to same rock Ipl #9, SN10635061  ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 31 Oct YSI 200 cm [ FUNCTIO	LOGGER 2016 DO' WATER DISLODGED NAL Wet  LOGGER DO' WATER DISLODGED	SERIAL WILOAL RIEMP	# D TIME 7.7 OGGER  IF DRY COM  # D TIME	AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE  IMENTS  AIR TEMP  CONDITIONS  REASON , HEIGHT ABOVE	-2.0	UTM CREW ICE CO	cm Ti	ETHER TYPE	620488 C TE none rock

BC HYDRO											
hal	fUP2	LOCAT	ION		u/s of	Halfway River		BANK			north
OGGER TYPE	Tidb	it	LOGGER	SERIAL #	¥	10156319		UTM	59	95569	6230541
OWNLOAD DATE	10	Oct	2016 <b>DO</b>	WNLOAD	TIME	12:35		CREW		ВС	SC
EST RECORDER TYP	PE	YSI	WATE	RTEMP	8.5	AIR TEMP	0	ICECO	NDITIONS	;	none
				LO	GGER C	ONDITIONS					
WATER DEPTH	20	cm DIS	SLODGED		yes <b>F</b>	REASON tampe	ered				
<b>BURIED</b> no	FU	NCTION	AL wet		IF DRY, I	HEIGHT ABOVE	WATER		cm TETH	ER TYPE	spruce
					COMN	MENTS					·
low nload OK cable OK RPL#1 bulled to shore, w et at	: high flo	ws									
ITT ID	£L ID4							BANU.			
	fUP1	LOCAT		SEDIAL :		Halfway River		BANK		outh	0000001
OGGER TYPE	Tidb 10	Oct	2016 DO	SERIAL #		9767573 12:50	1	UTM	59	95165 BC	6230094 SC
EST RECORDER TYP		YSI		RTEMP	8.5	AIR TEMP	0		NDITIONS		none
			.,,,,			ONDITIONS		.02.00			
WATER DEPTH	300	cm DIS	SLODGED	no		REASON					
BURIED no	FU	INCTION	AL wet			HEIGHT ABOVE	WATER		cm TETH	ER TYPE	spruce tre
					COMM	IENTS					
alfup1R BITEID hal	fDN2	LOCAT				Halfway River		BANK			north
alfup1R  ITE ID hal  OGGER TYPE	Tidb	it	LOGGER	SERIAL #	<b>#</b>	10669748		UTM	59	98198 BC	6232169
alfup1R  TITE ID hal  OGGER TYPE  OWNLOAD DATE	Tidb 10	it Oct	LOGGER 2016 DO	WNLOAD	# OTIME	10669748 12:09		UTM CREW		ВС	6232169 SC
alfup1R  TITE ID hal  OGGER TYPE  OWNLOAD DATE	Tidb 10	it	LOGGER 2016 DO	WNLOAD R TEMP	# OTIME 6.4	10669748 12:09 <b>AIR TEMP</b>	0	UTM CREW	59	ВС	6232169
alfup1R  TITE ID hal  OGGER TYPE  OWNLOAD DATE  EST RECORDER TYPE	Tidb 10	Oct YSI	LOGGER 2016 DO	WNLOAD R TEMP	TIME 6.4 GGER C	10669748 12:09		UTM CREW		ВС	6232169 SC
Alfup1R  ITE ID hal  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 10 <b>PE</b>	Oct YSI	LOGGER 2016 DO WATE	WNLOAD R TEMP LO	TIME 6.4 GGER C	10669748 12:09 AIR TEMP ONDITIONS	0	UTM CREW	NDITIONS	ВС	6232169 SC none
OGGER TYPE DOWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 10 <b>PE</b>	Oct YSI cm DIS	LOGGER 2016 DO WATE	WNLOAD R TEMP LO	TIME 6.4 GGER C	10669748 12:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	0	UTM CREW	NDITIONS	BC	6232169 SC none
alfup1R  TITE ID hal  OGGER TYPE  OWNLOAD DATE  EST RECORDER TYPE  WATER DEPTH	Tidb 10 PE 200 FU	Oct YSI cm DIS	LOGGER 2016 DO WATE	WNLOAD R TEMP LO	6.4 GGER CO FIF DRY, I	10669748 12:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	0	UTM CREW	NDITIONS	BC	6232169 SC none
alfup1R  DITE ID hal  OGGER TYPE  DOWNLOAD DATE  EST RECORDER TYPE  WATER DEPTH  BURIED no  tainless steel cable C  Rpl #15, SN 10669748	Tidb 10 200 FU  NZ_BU	Oct YSI Cm DIS	LOGGER 2016 DO WATE SLODGED AL wet	WNLOAD R TEMP LO no	# 6.4 GGGER C FIF DRY, I COMIN	10669748 12:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Halfw ay River	0	UTM CREW ICE CO	NDITIONS	BC	6232169 SC none balsam po
Alfup1R  ITE ID hal  OGGER TYPE  OWNLOAD DATE  EST RECORDER TYPE  WATER DEPTH  BURIED no  Itainless steel cable C  Rol #15, SN 10669748	Tidb 10 200 FU  NZ_BU Tidb	Oct YSI Cm DIS	LOGGER 2016 DO WATE SLODGED AL wet	WNLOAD R TEMP LO no	# 6.4 GGGER C FIF DRY, I COMIN	10669748 12:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Halfw ay River 10156314	0 WATER	UTM CREW ICE CO	NDITIONS	BC 6 ER TYPE	6232169 SC none balsam por
ITE ID half DOGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  tainless steel cable C Rpl #15, SN 10669748  ITE ID half D OGGER TYPE OWNLOAD DATE	Tidb 10 200 FU  NZ_BU Tidb 10	Oct YSI  Cm DISTINCTION  LOCAT  it Oct	LOGGER 2016 DO WATE SLODGED AL wet LOGGER 2016 DO	WNLOAD R TEMP LO no SERIAL #	# 6.4 GGER C FIF DRY, I COMM	10669748 12:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Halfway River 10156314 12:20	WATER	UTM CREW ICE CO	NDITIONS Cm TETH	BC  BER TYPE  98179  BC	6232169 SC none balsam pole
AIFUP1R  ITE ID half OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  Rainless steel cable C Rpl #15, SN 10669748	Tidb 10 200 FU  NZ_BU Tidb 10	Oct YSI Cm DIS	LOGGER 2016 DO WATE SLODGED AL wet LOGGER 2016 DO	NONLOAD R TEMP LO  no  SERIAL #	# 6.4 GGER C FIF DRY, I COMIN	10669748 12:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Halfw ay River 10156314	0 WATER	UTM CREW ICE CO	NDITIONS	BC  BER TYPE  98179  BC	6232169 SC none balsam pop
alfup1R  BITE ID hal  OGGER TYPE  OWNLOAD DATE  EST RECORDER TYPE  WATER DEPTH  BURIED no  tainless steel cable C  Rpl #15, SN 10669748	Tidb 10 200 FU  NZ_BU Tidb 10	Oct YSI  Cm DISTINCTION  LOCAT it Oct YSI	LOGGER 2016 DO WATE SLODGED AL wet LOGGER 2016 DO	NONLOAD R TEMP LO  no  SERIAL #	# 6.4 GGER C FIF DRY, I COMIN	10669748 12:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE MENTS  Halfway River 10156314 12:20 AIR TEMP	0 WATER	UTM CREW ICE CO	NDITIONS Cm TETH	BC  BER TYPE  98179  BC	6232169 SC none balsam pol
alfup1R  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  tainless steel cable C Rpl #15, SN 10669748  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE OWNLOAD DATE EST RECORDER TYPE	Tidb 10 200 FU  0K 3 Tidb 11 0 0 60	Oct YSI  Cm DISTINCTION  LOCAT it Oct YSI	LOGGER 2016 DO WATE SLODGED AL Wet LOGGER 2016 DO WATE	SERIAL #	# 6.4 GGER CC Wes F	Halfway River 10156314 12:20 AIR TEMP ONDITIONS REASON HEIGHT ABOVE 10156314 12:20 AIR TEMP ONDITIONS	0 WATER	UTM CREW ICE CO BANK UTM CREW ICE CO	NDITIONS Cm TETH	BC  BER TYPE  B8179  BC  BC	6232169 SC none balsam pol balsam pol 6263144 SC none
AIFUP1R  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  Itainless steel cable C Rpl #15, SN 10669748  ITE ID half D OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 10 200 FU  0K 3 Tidb 11 0 0 60	LOCATit Oct YSI	LOGGER 2016 DO WATE SLODGED AL Wet LOGGER 2016 DO WATE	SERIAL #	# 6.4 GGER CC FIF DRY, I COMIN  d/s of  TIME 6.4 GGER CC yes FIF DRY, I	10669748 12:09 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS  Halfway River 10156314 12:20 AIR TEMP ONDITIONS REASON	0 WATER	UTM CREW ICE CO BANK UTM CREW ICE CO	MDITIONS  Cm TETH	BC  BER TYPE  B8179  BC  BC	6232169 SC none balsam pol balsam pol 6263144 SC none
alfup1R  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  Itainless steel cable C Rpl #15, SN 10669748  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidb 10 200 FU  SK 3  SK 3  FU  SK 60 FU	LOCAT it Oct YSI  Cm DIS NCTION  LOCAT it Oct YSI  Cm DIS NCTION	LOGGER 2016 DO WATE SLODGED AL Wet  TION LOGGER 2016 DO WATE SLODGED AL Wet	SERIAL #	# 6.4 GGER CC FIF DRY, I COMIN  d/s of  TIME 6.4 GGER CC yes FIF DRY, I	Halfway River 10156314 12:20 AIR TEMP ONDITIONS REASON HEIGHT ABOVE  MENTS	0 WATER	UTM CREW ICE CO BANK UTM CREW ICE CO	MDITIONS  Cm TETH	BC  BER TYPE  B8179  BC  BC	6232169 SC none balsam pol
TEID half DOGGER TYPE DWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  TEID half DOGGER TYPE DWNLOAD DATE EST RECORDER TYPE DWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  DWNLOAD DATE EST RECORDER TYPE DWN	Tidb 10 200 FU  SK 3  SK 3  FU  SK 60 FU	LOCAT it Oct YSI  Cm DIS NCTION  LOCAT it Oct YSI  Cm DIS NCTION	LOGGER 2016 DO WATE SLODGED AL Wet  TION LOGGER 2016 DO WATE SLODGED AL Wet	SERIAL #	# 6.4 GGER CC FIF DRY, I COMIN  d/s of  TIME 6.4 GGER CC yes FIF DRY, I	Halfway River 10156314 12:20 AIR TEMP ONDITIONS REASON HEIGHT ABOVE  MENTS	0 WATER	UTM CREW ICE CO BANK UTM CREW ICE CO	MDITIONS  Cm TETH	BC  BER TYPE  B8179  BC  BC	none  balsam po  north 6263144 SC none

BC HVDE	O DEAC	E DIVED	TEMPEDAT	LIPE MO	NITORING - D	OWNI	OAD INE	DPMATION E	OPM
	mobUP2	LOCATION			of Moberly River	JO WINE	BANK	JAMATION I	north
LOGGER TYPE	Tidb		OGGER SERIA		10669754		UTM	627501	6232563
DOWNLOAD DATE	13		16 DOWNLC		12:29	)	CREW	BC	
TEST RECORDER T		YSI	WATER TEM		AIR TEMP	-3.0	ICE CONDI		none
				LOGGER (	CONDITIONS		102000		
WATER DEPTH	150	cm <b>DISL</b>	<b>DDGED</b> no		REASON				unk
BURIED no	FU	NCTIONAL	w et	IF DRY,	HEIGHT ABOVE	WATER	cm	TETHER TYPE	spruce
					MENTS				op. 400
logger RPL#16 SN 1 dow nload ok anchor needs upgra		eployed in J	uly						
SITE ID r	mobUP1	LOCATION	V	u/s o	of Moberly River		BANK	south	
LOGGER TYPE	Tidb		OGGER SERIA		10887852		UTM	627158	6232349
DOWNLOAD DATE	13	Oct 20	016 DOWNLC	AD TIME	12:43	3	CREW	ВС	
TEST RECORDER T	YPE	YSI	WATER TEM		AIR TEMP	-3.0	ICE CONDI	TIONS	none
WATER DEPTH	160	DICL 4	ODCED **	LOGGER (	CONDITIONS				
BURIED no	160	NCTIONAL	opged no wet	IF DRY	REASON HEIGHT ABOVE	WATER	cm	TETHER TYPE	alder
DOMED 110	FU	TOTIONAL	W GL	,	MENTS	WATER	cm	TETTILIX TIFE	aider
OGGER TYPE	bDN1_BU Tidb 13	_	OGGER SERIA	AL#	of Moberly River 10676147 13:02	2	BANK UTM CREW	south 630875 BC	6229275 TE
TEST RECORDER T	YPE	Merc	WATER TEM	<b>P</b> 7.6	AIR TEMP	-3.0	ICE CONDI	TIONS	none
				LOGGER (	CONDITIONS				
WATER DEPTH	180	cm DISLO		IE DDV	REASON	NAVA TED		TETLIED TYPE	
<b>BURIED</b> no	FU	NCTIONAL	w et		HEIGHT ABOVE	WATER	cm	TETHER TYPE	alder
				CON	III LATO				
dow nload OK									
SITE ID r	mobDN1	LOCATION	N	d/s o	of Moberly River		BANK	south	
OGGER TYPE	Tidb		OGGER SERIA	\L#	10669746		UTM	630776	6229287
DOWNLOAD DATE	13		DOWNLC		12:56		CREW		TE
TEST RECORDER T	YPE	Merc	WATER TEM		AIR TEMP CONDITIONS	-3.0	ICE CONDI	TIONS	none
WATER DEPTH	200	cm DISLO	<b>DDGED</b> no	2000LK	REASON				
BURIED no		NCTIONAL		IF DRY,	HEIGHT ABOVE	WATER	cm	TETHER TYPE	spruce
				COM	MENTS				
dow nload OK Rpl # 17, SN 106697	<b>7</b> 46								

BC HYDRO P	FACE RIVE			II()KING - I	K)W NI	OAD IN	IFOKMA I	ION = 0	ORM
SITE ID pine UF				of Pine River	TITL	BANK	UKMIAI	.0141	north
OGGER TYPE	Tidbit	LOGGER SEF		10635062		UTM	6/1	653	6225304
	13 Oct	2016 <b>DOWN</b>		13:25		CREW	041	BC	
EST RECORDER TYPE	Merc	WATER TE		AIR TEMP	-3.0		NDITIONS	ВС	none
LOT RECORDER THE	IVICIO	WATERTE	LOGGER CO		-3.0	ICECC	NDITIONS		TIONE
WATER DEPTH 30	00 cm <b>DI</b>	SLODGED r		EASON					
					MATED.		a.m. TETLIC	TVDE	
<b>BURIED</b> no	FUNCTION	AL wet	COM M	HEIGHT ABOVE	WATER		cm TETHE	KITPE	balsam pop
			0011111						
low nload OK Stainless steel cable OK RPL#6									
<b>SITE ID</b> pine UF	PI LOCAT	ION	u/s c	of Pine River		BANK	SO	uth	
OGGER TYPE	Tidbit	LOGGER SEF		10669747		UTM		034	6225372
DOWNLOAD DATE	13 Oct	2016 <b>DOWN</b>		13:25	5	CREW		BC	
EST RECORDER TYPE	Merc	WATER TE	<b>MP</b> 7.6	AIR TEMP	-3.0		NDITIONS		none
			LOGGER CO						
WATER DEPTH 16	- 0			EASON	\A/A ===		T	T / C =	
<b>BURIED</b> no	FUNCTION	AL wet	IF DRY, F	HEIGHT ABOVE	WATER		cm TETHER	K TYPE	alder
			COIVIN	IENI S					
TEID pineDN1	_BU <b>LOCAT</b>	TION	dlo	of Pine River					
PINCEIVI	_DO LOCA	1014	u/5 C			BVMK		uth	
	Tidbit	LOGGER SEF	RIAL#			BANK UTM		uth 362	6222823
OGGER TYPE	Tidbit 13 Oct	LOGGER SEF 2016 DOWN		10930722 14:22	2				6222823 TE
OGGER TYPE			LOADTIME	10930722	2 -3.0	UTM CREW		362	
OGGER TYPE	13 Oct Merc	2016 DOWN	LOAD TIME  MP 5.4  LOGGER CO	10930722 14:22 AIR TEMP ONDITIONS		UTM CREW	648	362	TE
OGGER TYPE DOWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16	13 Oct Merc	2016 DOWNI WATER TE	LOAD TIME  EMP 5.4  LOGGER CO	10930722 14:22 AIR TEMP DNDITIONS EASON	-3.0	UTM CREW ICE CO	648	362 BC	TE none
OGGER TYPE OOWNLOAD DATE EST RECORDER TYPE	13 Oct Merc	2016 DOWNI WATER TE	LOAD TIME EMP 5.4  LOGGER CO NO R IF DRY, H	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648	362 BC	TE
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH 16	13 Oct Merc	2016 DOWNI WATER TE	LOAD TIME  EMP 5.4  LOGGER CO	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648	362 BC	TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH 16 BURIED no	13 Oct Merc	2016 DOWNI WATER TE	LOAD TIME EMP 5.4  LOGGER CO NO R IF DRY, H	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648	362 BC	TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH 16	13 Oct Merc	2016 DOWNI WATER TE	LOAD TIME EMP 5.4  LOGGER CO NO R IF DRY, H	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648	362 BC	TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 low nload ok	13 Oct  Merc  0 cm Di  FUNCTION	2016 DOWNI WATER TE	LOAD TIME EMP 5.4  LOGGER CO NO R IF DRY, H	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648	362 BC	TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 low nload ok ew stainless steel cable	13 Oct  Merc  0 cm Di  FUNCTION	2016 DOWNI WATER TE	LOAD TIME EMP 5.4  LOGGER CO NO R IF DRY, H	10930722 14:22 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648	362 BC	TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 ow nload ok ew stainless steel cable	13 Oct  Merc  0 cm Di  FUNCTION	2016 DOWNI WATER TE	LOAD TIME EMP 5.4  LOGGER CO NO R IF DRY, H	10930722 14:22 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648	362 BC	TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 ow nload ok ew stainless steel cable	13 Oct  Merc  0 cm Di  FUNCTION	2016 DOWNI WATER TE	LOAD TIME EMP 5.4  LOGGER CO NO R IF DRY, H	10930722 14:22 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648	362 BC	TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 low nload ok lew stainless steel cable leeds anchor upgrade	13 Oct Merc 30 cm Di FUNCTION	2016 DOWN WATER TE SLODGED r AL wet	LOAD TIME  SMP 5.4  LOGGER CC  R  IF DRY, F	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648  NDITIONS  CM TETHER	BC BC	TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE  WATER DEPTH 16 BURIED no  RPL#29 low nload ok lew stainless steel cable leeds anchor upgrade	13 Oct Merc 30 cm Di FUNCTION	2016 DOWN WATER TE SLODGED r AL wet	LOAD TIME  SMP 5.4  LOGGER CC  NO R  IF DRY, F  COMIM	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	-3.0	UTM CREW ICE CO	648  NDITIONS  CM TETHER	BC BC	TE none alder
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE  WATER DEPTH 16 BURIED no  RPL#29 low nload ok eew stainless steel cable eeds anchor upgrade  BITE ID pine DN OGGER TYPE	13 Oct Merc  00 cm DI FUNCTION	2016 DOWN WATER TE SLODGED r AL wet	LOAD TIME EMP 5.4  LOGGER CC NO R IF DRY, F COMM	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0	UTM CREW ICE CO	648  NDITIONS  CM TETHER	BC BC	TE none alder
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 low nload ok eew stainless steel cable eeds anchor upgrade  BITE ID pine DN OGGER TYPE OWNLOAD DATE	13 Oct  Merc  00 cm Di  FUNCTION  N1 LOCAT  Tidbit	2016 DOWN WATER TE SLODGED r AL wet	LOAD TIME EMP 5.4  LOGGER CC NO R IF DRY, F COMM  d/s c	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322	-3.0	UTM CREW ICE CO	648  NDITIONS  CM TETHER	BC BC RTYPE	TE none alder
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 16 BURIED no  RPL#29 download ok new stainless steel cable needs anchor upgrade  SITE ID pineDh  OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	COMIME  LOGGER CC  TO R  IF DRY, F  COMIME  A	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS	-3.0 WATER	UTM CREW ICE CO	648  NDITIONS  CM TETHER  SOI 648  NDITIONS	BC BC RTYPE	TE none alder
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE  WATER DEPTH 16 BURIED no  RPL#29 low nload ok new stainless steel cable needs anchor upgrade  SITE ID pineDh OGGER TYPE OWNLOAD DATE EST RECORDER TYPE  WATER DEPTH	NO CM DI FUNCTION  N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	COMIME  EMP 5.4  LOGGER CC  O R  IF DRY, F  COMIM   d/s c  RIAL #  LOAD TIME  EMP 5.4  LOGGER CC  yes R	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS EASON	-3.0 WATER	BANK UTM CREW ICE CO	SOU 648  NDITIONS  SOU 648  NDITIONS  debris	BC BC RTYPE	TE none alder 6222802 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  PL#29 OW nload ok ew stainless steel cable eeds anchor upgrade  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	DOAD TIME  SMP 5.4  LOGGER CC  NO R  IF DRY, F  COMIN   d/s c  RIAL #  LOAD TIME  SMP 5.4  LOGGER CC  yes R  Iry IF DRY, F	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0 WATER	BANK UTM CREW ICE CO	648  NDITIONS  CM TETHER  SOI 648  NDITIONS	BC BC RTYPE	TE none alder 6222802 TE
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 low nload ok lew stainless steel cable leeds anchor upgrade  SITE ID pine DN OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	NO CM DI FUNCTION  N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	COMIME  EMP 5.4  LOGGER CC  O R  IF DRY, F  COMIM   d/s c  RIAL #  LOAD TIME  EMP 5.4  LOGGER CC  yes R	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0 WATER	BANK UTM CREW ICE CO	SOU 648  NDITIONS  SOU 648  NDITIONS  debris	BC BC RTYPE	TE none alder 6222802 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 low nload ok lew stainless steel cable leeds anchor upgrade  SITE ID pineDh OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no	NO CM DI FUNCTION  N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	DOAD TIME  SMP 5.4  LOGGER CC  NO R  IF DRY, F  COMIN   d/s c  RIAL #  LOAD TIME  SMP 5.4  LOGGER CC  yes R  Iry IF DRY, F	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0 WATER	BANK UTM CREW ICE CO	SOU 648  NDITIONS  SOU 648  NDITIONS  debris	BC BC RTYPE	TE none alder 6222802 TE none
OGGER TYPE OWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH 16 BURIED no  RPL#29 low nload ok needs anchor upgrade  SITE ID pineDh OGGER TYPE OWNLOAD DATE TEST RECORDER TYPE  WATER DEPTH BURIED no  low nload OK	NO CM DI FUNCTION  N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	DOAD TIME  SMP 5.4  LOGGER CC  NO R  IF DRY, F  COMIN   d/s c  RIAL #  LOAD TIME  SMP 5.4  LOGGER CC  yes R  Iry IF DRY, F	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0 WATER	BANK UTM CREW ICE CO	SOU 648  NDITIONS  SOU 648  NDITIONS  debris	BC BC RTYPE	TE none alder 6222802 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE  WATER DEPTH 16 BURIED no  PL#29 OW nload ok ew stainless steel cable eeds anchor upgrade  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE  WATER DEPTH BURIED no  OW nload OK w ung to shore and dry	NO CM DI FUNCTION  N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	DOAD TIME  SMP 5.4  LOGGER CC  NO R  IF DRY, F  COMIN   d/s c  RIAL #  LOAD TIME  SMP 5.4  LOGGER CC  yes R  Iry IF DRY, F	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0 WATER	BANK UTM CREW ICE CO	SOU 648  NDITIONS  SOU 648  NDITIONS  debris	BC BC RTYPE	TE none alder 6222802 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH 16 BURIED no  RPL#29 low nload ok lew stainless steel cable leeds anchor upgrade  SITE ID pineDh OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no	NO CM DI FUNCTION  N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	DOAD TIME  SMP 5.4  LOGGER CC  NO R  IF DRY, F  COMIN   d/s c  RIAL #  LOAD TIME  SMP 5.4  LOGGER CC  yes R  Iry IF DRY, F	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0 WATER	BANK UTM CREW ICE CO	SOU 648  NDITIONS  SOU 648  NDITIONS  debris	BC BC RTYPE	TE none alder 6222802 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE  WATER DEPTH 16 BURIED no  PL#29 OW nload ok ew stainless steel cable eeds anchor upgrade  OGGER TYPE OWNLOAD DATE EST RECORDER TYPE  WATER DEPTH BURIED no  OW nload OK w ung to shore and dry itainless steel cable OK	NO CM DI FUNCTION  N1 LOCAT Tidbit 13 Oct Merc	2016 DOWN WATER TE SLODGED r AL wet LOGGER SEF 2016 DOWN WATER TE	DOAD TIME  SMP 5.4  LOGGER CC  NO R  IF DRY, F  COMIN   d/s c  RIAL #  LOAD TIME  SMP 5.4  LOGGER CC  yes R  Iry IF DRY, F	10930722 14:22 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  of Pine River 2226322 14:08 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	-3.0 WATER	BANK UTM CREW ICE CO	SOU 648  NDITIONS  SOU 648  NDITIONS  debris	BC BC RTYPE	TE none alder 6222802 TE none

SITE ID gms			LIDE MONI	TOPING - D	OW/NI	OAD INE	ORMATION F	OPM
3	sUP1 LOCAT			Forebay	CVINE	BANK	OKWATIONI	OKW
LOGGER TYPE	Tidbit	LOGGER SERIA		10676155		UTM	548841	6209022
DOWNLOAD DATE	4 Jan	2017 DOWNLO		11:34		CREW		TE
TEST RECORDER TYP		WATER TEM		AIR TEMP	-3	ICECONE		none
TEST RECORDER TH	L 131		LOGGER CO		-3	ICECONL	ITIONS	Tione
WATER DERTIL	100 am D							
WATER DEPTH		<b>SLODGED</b> no		ASON				
<b>BURIED</b> no	FUNCTION	IAL wet	COMME	EGHT ABOVE	WATER	cn	TETHER TYPE	steel buoy
Dow nload OK Stainless steel cable C RPL#19	Ж							
SITE ID ams	sUP2 LOCAT	TION	GMS	Forebay		BANK		
LOGGER TYPE	Tidbit	LOGGER SERIA		10676160		UTM	548841	6209022
DOWNLOAD DATE	4 Jan	2017 DOWNLO		11:33		CREW	BC	
TEST RECORDER TYP		WATER TEM	<b>P</b> 1.6	AIR TEMP	-3	ICECONE		none
			LOGGER CO	NDITIONS				
WATER DEPTH		<b>SLODGED</b> no		ASON				
<b>BURIED</b> no	FUNCTION	IAL wet		GHT ABOVE	WATER	cr	TETHER TYPE	steel buoy
			COMME	ENTS				
SITE ID gm: LOGGER TYPE DOWNLOAD DATE	sDN2 LOCAT	LOGGER SERIA 2017 DOWNLO	L#	ailrace RDB 10669739 10:20		BANK UTM CREW	548828 BC	north 6207836 TE
TEST RECORDER TYP		WATER TEM		AIR TEMP	-3	ICE CONE		none
			LOGGER CO	NDITIONS				
WATER DEPTH	200 cm <b>D</b> l	<b>SLODGED</b> no	RE	ASON				
<b>BURIED</b> no	FUNCTION	IAL wet	,	EGHT ABOVE	NATER	cn	TETHER TYPE	rock
			COMME	1413				
both dow nloads OK cable ok (stainless ste	eel cable section			ound rock)				
both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1	eel cable section 1, SN 10669739  sDN1 LOCAT Tidbit 4 Jan	attached to galvar	GMS T  L #  AD TIME  P 1.9	ailrace LDB 10635063 10:42 AIR TEMP	-3	BANK UTM CREW ICE COND		6207761 TE none
both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1  SITE ID gme LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	eel cable section  1, SN 10669739  SDN1 LOCAT Tidbit  4 Jan PE YSI	attached to galvar  FION  LOGGER SERIA  2017 DOWNLO  WATER TEM	GMS T  L #  AD TIME P 1.9  LOGGER CO	ailrace LDB 10635063 10:42 AIR TEMP NDITIONS		UTM CREW	548881 BC	TE
both dow nloads OK cable ok (stainless ste Primary Logger-Rpl #1  SITE ID gme LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	eel cable section 1, SN 10669739  sDN1 LOCAT Tidbit 4 Jan PE YSI  200 cm D	attached to galvar  FION  LOGGER SERIA  2017 DOWNLO  WATER TEMI	GMS T  L #  AD TIME P 1.9  LOGGER CO	ailrace LDB 10635063 10:42 AIR TEMP NDITIONS	-3	UTM CREW ICE COND	548881 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	eel cable section  1, SN 10669739  SDN1 LOCAT Tidbit  4 Jan PE YSI	attached to galvar  FION  LOGGER SERIA  2017 DOWNLO  WATER TEMI	GMS T  L #  AD TIME P 1.9  LOGGER CO	ailrace LDB 10635063 10:42 AIR TEMP NDITIONS ASON EIGHT ABOVE	-3	UTM CREW ICE COND	548881 BC	TE

Tidbit	BC HYD	RO PEA	CE RIVE	R TEMPE	ERATU	RE MON	NITORING - I	DOWNL	OAD I	NFO	RMATIC	ON FO	DRM
OGGER TYPE													north
DOWNLOAD DATE	OGGER TYPE	Tic			SERIAL						56268	4	6204075
WATER DEPTH 100 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IFDRY, HISCHT ABOVE WATER cm TETHER TYPE log book OWN nload OK Is tainless steel cable ok pi #10, SN 10635067  ITEID pcnDN2 LOCATION PCN Tailrace BANK north OOGER TYPE TIDBH LOGGER SERIAL # 10156317 UTM 62803 620487  OWNLOAD DATE 4 JAn 2017 DOWNLOAD TIME 14:36 CREW BCTE EST RECORDER TYPE YSI WATER TEMP 2.0 AR TEMP -2.0 ICE CONDITIONS none LOGGER CONDITIONS WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IFDRY, HISCHT ABOVE WATER Cm TETHER TYPE rock  COM MENTS  OWN nload OK Is tainless steel cable ok PL#2  ITEID PCNDN2_BU LOCATION PCN Tailrace BANK north OOGER TYPE TIDBH LOGGER SERIAL # 10635061 UTM 658203 620487  OWNLOAD DATE 4 JAn 2017 DOWNLOAD TIME 14:35 CREW BC TE EST RECORDER TYPE YSI WATER TEMP 2.0 AR TEMP -2.0 ICE CONDITIONS none  COGGER TYPE TIDBH LOGGER SERIAL # 16355 CREW BC TE EST RECORDER TYPE YSI WATER TEMP 2.0 AR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IFDRY, HISCHT ABOVE WATER cm TETHER TYPE rock  COM MENTS  TIEID LOGGER SERIAL # UTM OWNLOAD DATE 4 JAN 2017 DOWNLOAD TIME 14:35 CREW BC TE EST RECORDER TYPE YSI WATER TEMP 2.0 AR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IFDRY, HISCHT ABOVE WATER cm TETHER TYPE rock  COM MENTS  OWNLOAD DATE 4 LOGGER SERIAL # UTM OWNLOAD DATE BOWNLOAD TIME CREW  COM MENTS  OWNLOAD DATE BOWNLOAD TIME CREW  WATER TEMP AIR TEMP CREW  UTM OWNLOAD DATE WATER TEMP AIR TEMP CREW  OWNLOAD DATE WATER TEMP AIR TEMP AIR TEMP CREW  OWNLOAD DATE WATER TEMP AIR TEMP AIR TEMP CR	OWNLOAD DATE	4	Jan					1	-				
WATER DEPTH	EST RECORDER T	ГҮРЕ	YSI	WATER	RTEMP	1.8	AIR TEMP	-2.0	ICECC	NDIT	IONS		none
BURIED NO PUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE log book COMMENTS  TETID PCNDN2 LOCATION PCN Tailrace BANK North S62803 620488 NORLOAD ATE LOGGER SERIAL # 10635061 UTM 62803 NORLOAD ATE LOGGER SERIAL # 10635061 UTM 62803 NORLOAD ATE LOGGER SERIAL # 10635061 UTM 628035061 UTM 628035061 UTM 628035061					L	OGGER C	ONDITIONS						
COMMENTS  OWN Included OK  Is tainless steel cable ok  If I I I D	WATER DEPTH	100	cm DIS	LODGED	no								
ow nload OK Is tainless steel cable ok pi #10, SN 10635067  ITE ID pcnDN2 LOCATION PCN Tailrace BANK north OGGER TYPE Tidbit LOGGER SERIAL # 10156317 UTM 562803 620483 OWNLOAD DATE 4 Jan 2017 DOWNLOAD TIME 14:36 CREW BC TE EST RECORDER TYPE YSI WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS WATER DEPTH 200 cm DISLOGED no REASON BURIED no FUNCTIONAL wet IF DEPTH 10635061 UTM 562803 620483 OWNLOAD DATE 4 Jan 2017 DOWNLOAD TIME 14:35 CREW BC TE EST RECORDER TYPE YSI WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  UNIDER TO THE TIDDIT TO THE TEMP TYPE TOOK  COM MENTS  WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER TEMP 2.0 AIR TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER DEPTH 200 Cm DISLOGED NO REASON BANK  IS tainless steel cable ok none to the same rock as ponDN2 pit #9, SN10635061  ITE ID LOCATION BANK  OGGER TYPE LOGGER SERIAL # UTM  OWAL DAD DATE SERIED THE TYPE TYPE  OWAL DAD DATE SERIED THE TYPE  OWAL DAD THE THE TYPE TYPE  OWAL D	<b>BURIED</b> no	F	UNCTIONA	<b>AL</b> wet		•		WATER		cm	TETHER T	YPE	log boom
Tide   December   Tide   Logger   Serial #   10156317	ll stainless steel ca pl #10, SN 106350	067											
OWNLOAD DATE												_	north
EST RECORDER TYPE  YSI WATER TEMP 2.0 AIR TEMP 2.0 ICE CONDITIONS  LOGGER CONDITIONS  WATER DEPTH 200 CM DISLODGED NO REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER COMMENTS  TITEID PONDN2_BU LOCATION PONT TO THE TYPE TOOK  TITEID PONDN2_BU LOCATION PONT TO THE TYPE TOOK  COMMENTS  TITEID PONDN2_BU LOCATION PONT Tallrace BANK North OGGER TYPE TIGID TO TOWNLOAD TIME 14:35 CREW BC TE EST RECORDER TYPE YSI WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS  WATER DEPTH 200 CM DISLODGED NO REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE TOOK  COMMENTS  TITEID LOCATION BURIED NO FUNCTIONAL WET IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE TOOK  COMMENTS  TITEID LOCATION BURIED NO FUNCTIONAL WET IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE TOOK  COMMENTS  TITEID LOCATION BANK UTM OGGER TYPE LOGGER SERIAL # UTM OGGER TYPE LOGGER SERIAL # UTM OGGER TYPE LOGGER CONDITIONS  WATER TEMP AIR TEMP								2			56280		
WATER DEPTH 200 cm DISLODGED no REASON COMMENTS  DOWN INDICATION FUNCTIONAL WEIL OF DRY, HIGHT ABOVE WATER CM TETHER TYPE FOCK COMMENTS  TITE ID PCNCN2_BU LOCATION PCN Tailrace BANK North OGGER TYPE Tidbit LOGGER SERIAL # 10635061 UTM 562803 620488 OWNLOAD DATE 4 Jan 2017 DOWNLOAD TIME 14:35 CREW BCTE SETS RECORDER TYPE YSI WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS NONE BURIED NO FUNCTIONAL WEIL FORCE THE PROPERTY OF COMMENTS  WATER DEPTH 200 cm DISLODGED NO REASON COMMENTS  DOWNLOAD OAT COMMENTS  WATER DEPTH 200 cm DISLODGED NO REASON COMMENTS  DOWNLOAD OAT COMMENTS  WATER DEPTH 200 cm DISLODGED NO REASON COMMENTS  DOWNLOAD OAT COMMENTS  WATER DEPTH 200 CM DISLODGED NO REASON COMMENTS  DOWNLOAD OAT CM DISLODGED NO REASON COMMENTS  WATER DEPTH 200 CM DISLODGED NO REASON COMMENTS  WATER DEPTH LOGGER SERIAL # UTM COMMENTS  WATER DEPTH LOGGER SERIAL # UTM COMMENTS  WATER DEPTH LOGGER SERIAL # UTM COMMENTS  WATER DEPTH LOGGER CONDITIONS  WATER DEPTH CREW CREW CREW CREW CREW CREW CREW CREW										דוחאנ	PIONS	DС	
WATER DEPTH 200 cm DISLODGED NO REASON BURIED NO FUNCTIONAL WET IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE rock  COMMENTS  OWN fload OK			. 0,						102.00	ווטוו	.5145		
OW NIOS OK  II stainless steel cable ok  IPL#2  ITEID pcnDN2_BU LOCATION PCN Tailrace BANK north OGGER TYPE Tidbit LOGGER SERIAL # 10635061 UTM 562803 62048: OWNLOAD DATE 4 Jan 2017 DOWNLOAD TIME 14:35 CREW BC TE  EST RECORDER TYPE YSI WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS  WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE rock  COMMENTS  OW NIOS OK AS pcnDN2  IPLIED LOCATION BANK OGGER TYPE LOGGER SERIAL # UTM OWNLOAD DATE DOWNLOAD TIME CREW EST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  WATER DEPTH CREW  WATER TEMP AIR TEMP ICE CONDITIONS  WATER DEPTH C DISLODGED REASON	WATER DEPTH	200	cm DIS	LODGED		F	REASON						
ITEID PCNDNZ_BU LOCATION PCNTailrace BANK north OGGER TYPE Tidbit LOGGER SERIAL # 10635061 UTM 562803 620488  OWNLOAD DATE 4 Jan 2017 DOWNLOAD TIME 14:35 CREW BCTE EST RECORDER TYPE YSI WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS none  LOGGER CONDITIONS WATER DEPTH 200 cm DISLODGED no REASON BURIED COMMENTS  OWN IOAD OK II stainless steel cable ok nchored to same rock as pcnDN2 pl #9, SN10635061  ITEID LOCATION BANK UTM OGGER TYPE LOGGER SERIAL # UTM OWNLOAD DATE DOWNLOAD TIME CREW EST RECORDER TYPE WATER TEMP AR TEMP ICE CONDITIONS  WATER DEPTH CORDER TYPE WATER TEMP AR TEMP ICE CONDITIONS  WATER DEPTH CREW EST RECORDER TYPE WATER TEMP AR TEMP ICE CONDITIONS  WATER DEPTH CREW WATER TEMP AR TEMP CREW BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER CM TETHER TYPE	<b>BURIED</b> no	F	UNCTIONA	AL wet				WATER		cm	TETHER T	YPE	rock
EST RECORDER TYPE  YSI WATER TEMP 2.0 AIR TEMP -2.0 ICE CONDITIONS  WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE rock  COMMENTS  OWN Fload OK Istainless steel cable ok Inchored to same rock as pcnDN2  OI #9, SN10635061  TEID LOCATION DOGGER TYPE LOGGER SERIAL # UTIM DOWNLOAD DATE DOWNLOAD TIME CREW EST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  LOGGER CONDITIONS  WATER DEPTH cm DISLODGED REASON  WATER TEMP cm TETHER TYPE	OGGER TYPE	Tic	dbit	LOGGER		#	10635061		UTM		56280		north 6204854
WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE rock  COMMENTS  OWN nload OK II stainless steel cable ok Inchored to same rock as pcnDN2 IPJ #9, SN10635061  STEELD LOCATION BANK OGGER TYPE LOGGER SERIAL # UTM OWNLOAD DATE DOWNLOAD TIME CREW EST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  LOGGER CONDITIONS  WATER DEPTH cm DISLODGED REASON BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE												BC	
WATER DEPTH 200 cm DISLODGED no REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE rock  COMMENTS  OWN nload OK Ill stainless steel cable ok Inchored to same rock as pcnDN2 pl #9, SN10635061  ITE ID LOCATION BANK OGGER TYPE LOGGER SERIAL # UTM OWNLOAD DATE DOWNLOAD TIME CREW EST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  LOGGER CONDITIONS  WATER DEPTH cm DISLODGED REASON BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE	EST KECUKDER I	TPE	Y 51	WAIE				-2.0	ICECC	דוטאי	IONS		none
COMMENTS  Down fload OK  I stainless steel cable ok Inchored to same rock as pcnDN2 pl #9, SN10635061  ITE ID LOCATION  DOGGER TYPE LOGGER SERIAL # UTM  DOWNLOAD DATE DOWNLOAD TIME CREW  EST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  LOGGER CONDITIONS  WATER DEPTH Cm DISLODGED REASON  BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER Cm TETHER TYPE	WATER DEPTH	200	cm DIS	LODGED									
ow nload OK  Il stainless steel cable ok Inchored to same rock as pcnDN2 pl #9, SN10635061  ITE ID LOCATION OGGER TYPE LOGGER SERIAL # UTM OWNLOAD DATE DOWNLOAD TIME CREW EST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  LOGGER CONDITIONS  WATER DEPTH cm DISLODGED REASON BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE			- · · ·					WATER		cm	TETHER T	YPE	rock
Ite ID Location Bank Orger Type Logger Serial # UTM OWNLOAD DATE DOWNLOAD TIME CREW EST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  WATER DEPTH Cm DISLODGED REASON CM TETHER TYPE						COM	MENTS						
OGGER TYPE  LOGGER SERIAL #  UTM  DOWNLOAD DATE  EST RECORDER TYPE  WATER TEMP  AIR TEMP  LOGGER CONDITIONS  WATER DEPTH  cm DISLODGED  REASON  BURIED  FUNCTIONAL  LOGGER CONDITIONS  Cm TETHER TYPE	Il stainless steel ca nchored to same	rock as po	onDN2										
OWNLOAD DATE DOWNLOAD TIME CREW  TEST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  LOGGER CONDITIONS  WATER DEPTH cm DISLODGED REASON Cm TETHER TYPE			LOCATI						BANK				
EST RECORDER TYPE WATER TEMP AIR TEMP ICE CONDITIONS  LOGGER CONDITIONS  WATER DEPTH cm DISLODGED REASON  BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE						**							
LOGGER CONDITIONS  WATER DEPTH cm DISLODGED REASON  BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE						DIME				MOIT	IONE		
WATER DEPTH cm DISLODGED REASON BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE	LOT NECOKDER I	ITE		WAIER		OGGER C			ICECC	ווטויי	ION2		
BURIED FUNCTIONAL IF DRY, HEIGHT ABOVE WATER cm TETHER TYPE	WATER DEPTH		cm DIS	LODGED									
COMMENTS	BURIED	F	UNCTIONA	AL .		IF DRY,	HEIGHT ABOVE	WATER		cm	TETHER T	YPE	

BC H	DRO PE	ACE RIVE	ER TEMPE	ERATU	RE MON	ITORING - I	DOWNL	OAD IN	NFORMA	TION F	ORM
SITEID	half UP2					Halfway River		BANK			north
LOGGER TYPE		Tidbit	LOGGER	SERIAL		10156319		UTM	59	5569	6230541
DOWNLOAD DA	TE	5 Jan	2017 <b>DO</b>	WNLOA	DTIME	10:22	2	CREW		ВС	TE
TEST RECORDE	R TYPE	YSI	WATE	RTEMP	1.7	AIR TEMP	-7	ICECO	NDITIONS		none
				L	OGGER CO	ONDITIONS					
WATER DEPTI	<b>i</b> 200		SLODGED	no		EASON					
<b>BURIED</b> no		FUNCTION	IAL wet			HEIGHT ABOVE	WATER		cm TETHE	RTYPE	spruce
					COMM	IENTS					
dow nload OK											
cable OK											
RPL#1											
SITEID	half UP1	LOCAT	TION		u/s of L	Halfway River		BANK	0.4	outh	
LOGGER TYPE		Tidbit	LOGGER	SERIAI		9767573		UTM		5165	6230094
DOWNLOAD DA		5 Jan	2017 <b>DO</b>			3.01010		CREW	33		TE
TEST RECORDE	RTYPE	YSI	WATE	RTEMP	1.7	AIR TEMP	-7	ICECO	NDITIONS		none
\A(A TED = ===			01.000=			ONDITIONS					
WATER DEPTI		FUNCTION	SLODGED IAL wet	no		EASON HEIGHT ABOVE	WATER		cm TETHE	D TVDE	opruse tra
BURIED III		FUNCTION	AL wel		COMM		WATER		CM IEINE	RITPE	spruce tree
					J 5 111 111						
dow nload OK											
cable OK											
halfup1R											
SITEID	half DN2	2 LOCAT	TION		d/s of I	Halfway River		BANK			north
SITE ID LOGGER TYPE		2 <b>LOCA</b> 1	TION LOGGER	SERIAL		Halfway River 10669748		BANK UTM	59	8198	north 6232169
LOGGER TYPE DOWNLOAD DA	TE	Tidbit 5 Jan	LOGGER 2017 DO	WNLOA	# DTIME	10669748 9:56		UTM CREW		8198 BC	6232169 TE
LOGGER TYPE	TE	Tidbit	LOGGER 2017 DO	WNLOA RTEMP	# D TIM E 1.3	10669748 9:56 <b>AIR TEMP</b>	-7	UTM CREW	59		6232169
LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE	Tidbit 5 Jan YSI	LOGGER 2017 DO WATER	WNLOA RTEMP	# D TIME 1.3 OGGER CO	10669748 9:56 AIR TEMP ONDITIONS	-7	UTM CREW			6232169 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI	TE R TYPE	Tidbit 5 Jan YSI	LOGGER 2017 DO WATER SLODGED	WNLOA RTEMP	# D TIME 1.3 OGGER CC yes R	10669748 9:56 AIR TEMP DNDITIONS EASON tamp	-7	UTM CREW ICE CO	NDITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE	Tidbit 5 Jan YSI	LOGGER 2017 DO WATER SLODGED	WNLOA RTEMP	# D TIME 1.3 OGGER CC yes R	10669748 9:56 AIR TEMP DIDITIONS EASON tamp HEIGHT ABOVE	-7	UTM CREW ICE CO		ВС	6232169 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI	TE R TYPE	Tidbit 5 Jan YSI	LOGGER 2017 DO WATER SLODGED	WNLOA RTEMP	# 1.3 OGGER CO yes R IF DRY, H	10669748 9:56 AIR TEMP DIDITIONS EASON tamp HEIGHT ABOVE	-7	UTM CREW ICE CO	NDITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no	TE R TYPE	Tidbit 5 Jan YSI	LOGGER 2017 DO WATER SLODGED	WNLOA RTEMP	# 1.3 OGGER CO yes R IF DRY, H	10669748 9:56 AIR TEMP DIDITIONS EASON tamp HEIGHT ABOVE	-7	UTM CREW ICE CO	NDITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c	TE R TYPE	Tidbit 5 Jan YSI	LOGGER 2017 DO WATER SLODGED	WNLOA RTEMP	# 1.3 OGGER CO yes R IF DRY, H	10669748 9:56 AIR TEMP DIDITIONS EASON tamp HEIGHT ABOVE	-7	UTM CREW ICE CO	NDITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c Rpl #15, SN 106	TE R TYPE I able OK 69748	Tidbit 5 Jan YSI cm DI	LOGGER 2017 DO WATE	WNLOA R TEMP LO	# 1.3 OGGER CO yes R IF DRY, H	10669748 9:56 AIR TEMP DIDITIONS EASON tamp HEIGHT ABOVE	-7	UTM CREW ICE CO	NDITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c Rpl #15, SN 106 pulled to shore b	TE R TYPE I able OK 69748	Tidbit 5 Jan YSI cm DI	LOGGER 2017 DO WATE	WNLOA R TEMP LO	# 1.3 OGGER CO yes R IF DRY, H	10669748 9:56 AIR TEMP DIDITIONS EASON tamp HEIGHT ABOVE	-7	UTM CREW ICE CO	NDITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c Rpl #15, SN 106	TE R TYPE I able OK 69748	Tidbit 5 Jan YSI cm DI	LOGGER 2017 DO WATE	WNLOA R TEMP LO	# 1.3 OGGER CO yes R IF DRY, H	10669748 9:56 AIR TEMP DIDITIONS EASON tamp HEIGHT ABOVE	-7	UTM CREW ICE CO	NDITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c. Rpl #15, SN 106 pulled to shore b w ater very high	TE R TYPE	Tidbit  5 Jan YSI  cm DI FUNCTION	LOGGER 2017 DO WATER SLODGED IAL w et	WNLOA R TEMP LO	# 1.3 OGGER CC yes R IF DRY, F	10669748 9:56 AIR TEMP DNDITIONS EASON tamp HEIGHT ABOVE	-7	UTM CREW ICE CO	NDITIONS	ВС	6232169 TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c. Rpl #15, SN 106 pulled to shore b w ater very high	TE R TYPE  Able OK 69748 y landow r	Tidbit  5	LOGGER 2017 DO WATER SLODGED IAL wet	WNLOAR TEMP	# 1.3 OGGER CC yes R IF DRY, F COMM	10669748 9:56 AIR TEMP DNDITIONS EASON tamp HEIGHT ABOVE IENTS	-7	UTM CREW ICE CO	NDITIONS  Cm TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c Rpl #15, SN 106 pulled to shore b w ater very high  SITE ID LOGGER TYPE	TE R TYPE  Able OK 69748 y landow r	Tidbit  5	LOGGER 2017 DO WATER SLODGED IAL Wet	WNLOAR TEMP LO	# D TIME 1.3 OGGER CC yes R IF DRY, F COMM	10669748 9:56 AIR TEMP DNDITIONS EASON tamp HEIGHT ABOVE IENTS Halfway River 10156314	-7 ered WATER	UTM CREW ICE CO	NDITIONS  Cm TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  stainless steel c. Rpl #15, SN 106 pulled to shore b w ater very high	TE R TYPE  Able OK 69748 y landow r  half DN2_	Tidbit  5	LOGGER 2017 DO WATER SLODGED IAL Wet When recoving the control of	WNLOAR TEMP LO	# D TIME 1.3 OGGER CC yes R IF DRY, F COMM	10669748 9:56 AIR TEMP DNDITIONS EASON tamp HEIGHT ABOVE IENTS	-7 ered WATER	UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c Rpl #15, SN 106 pulled to shore b w ater very high  SITE ID LOGGER TYPE DOWNLOAD DA	TE R TYPE  Able OK 69748 y landow r  half DN2_	Tidbit  5	LOGGER 2017 DO WATER SLODGED IAL Wet When recoving the control of	WILOAR TEMP LO ered  SERIAL WILOAR TEMP	# D TIME 1.3  OGGER CC yes R  IF DRY, F  COMM  d/s of F  # D TIME 1.3	10669748 9:56 AIR TEMP DNDITIONS EASON tamp HEIGHT ABOVE IENTS  Half w ay River 10156314 10:04	-7 ered WATER	UTM CREW ICE CO	NDITIONS  Cm TETHE	BC R TYPE	6232169 TE none balsam pop
LOGGER TYPE DOWNLOAD DA TEST RECORDE WATER DEPTI BURIED no stainless steel c Rpl #15, SN 106 pulled to shore b w ater very high  SITE ID LOGGER TYPE DOWNLOAD DA	TE R TYPE  Able OK 69748 y landow r  half DN2_ TE R TYPE	Tidbit  5	LOGGER 2017 DO WATER SLODGED AL Wet When recover LOGGER 2017 DO WATER SLODGED	WILOAR TEMP LO ered  SERIAL WILOAR TEMP	# D TIME 1.3 OGGER CC yes R IF DRY, F COMM  d/s of F # D TIME 1.3 OGGER CC	10669748 9:56 AIR TEMP DNDITIONS EASON tamp HEIGHT ABOVE IENTS  Halfway River 10156314 10:04 AIR TEMP DNDITIONS EASON	-7 ered WATER	UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED no  stainless steel c. Rpl #15, SN 106 pulled to shore b w ater very high  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE  able OK 69748 y landow r  half DN2  TE R TYPE	Tidbit  5	LOGGER 2017 DO WATER SLODGED AL Wet When recover LOGGER 2017 DO WATER SLODGED	ered  SERIAL WILOA R TEMP	# D TIME 1.3  OGGER CO yes R IF DRY, F COMM  d/s of F # D TIME 1.3  OGGER CO R IF DRY, F	Halfway River 10156314 10:02 AIR TEMP DNDITIONS HEASON tamp HEIGHT ABOVE LENTS	-7 ered WATER	BANK UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE 8179 BC	6232169 TE none balsam pop  north 6263144 TE
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED no  stainless steel c. Rpl #15, SN 106 pulled to shore b w ater very high  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	TE R TYPE  able OK 69748 y landow r  half DN2  TE R TYPE	Tidbit  5	LOGGER 2017 DO WATER SLODGED AL Wet When recover LOGGER 2017 DO WATER SLODGED	ered  SERIAL WILOA R TEMP	# D TIME 1.3 OGGER CC yes R IF DRY, F COMM  d/s of F # D TIME 1.3 OGGER CC	Halfway River 10156314 10:02 AIR TEMP DNDITIONS HEASON tamp HEIGHT ABOVE LENTS	-7 ered WATER	BANK UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE 8179 BC	none  balsam pop  north 6263144  TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  stainless steel c. Rpl #15, SN 106 pulled to shore b water very high  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  no	TE R TYPE  able OK 69748 y landow r  half DN2  TE R TYPE	Tidbit  5	LOGGER 2017 DO WATER SLODGED AL Wet When recover LOGGER 2017 DO WATER SLODGED	ered  SERIAL WILOA R TEMP	# D TIME 1.3  OGGER CO yes R IF DRY, F COMM  d/s of F # D TIME 1.3  OGGER CO R IF DRY, F	Halfway River 10156314 10:02 AIR TEMP DNDITIONS HEASON tamp HEIGHT ABOVE LENTS	-7 ered WATER	BANK UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE 8179 BC	none  balsam pop  north 6263144  TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  stainless steel c. Rpl #15, SN 106 pulled to shore b water very high  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE	able OK 69748 y landow r half DN2_ TE R TYPE	Tidbit  5	LOGGER 2017 DO WATER SLODGED AL Wet When recover LOGGER 2017 DO WATER SLODGED	ered  SERIAL WILOA R TEMP	# D TIME 1.3  OGGER CO yes R IF DRY, F COMM  d/s of F # D TIME 1.3  OGGER CO R IF DRY, F	Halfway River 10156314 10:02 AIR TEMP DNDITIONS HEASON tamp HEIGHT ABOVE LENTS	-7 ered WATER	BANK UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE 8179 BC	none  balsam pop  north 6263144  TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  stainless steel c. Rpl #15, SN 106 pulled to shore b w ater very high  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  no download ok	able OK 69748 y landow r half DN2_ TE R TYPE	Tidbit  5	LOGGER 2017 DO WATER SLODGED AL Wet When recover LOGGER 2017 DO WATER SLODGED	ered  SERIAL WILOA R TEMP	# D TIME 1.3  OGGER CO yes R IF DRY, F COMM  d/s of F # D TIME 1.3  OGGER CO R IF DRY, F	Halfway River 10156314 10:02 AIR TEMP DNDITIONS HEASON tamp HEIGHT ABOVE LENTS	-7 ered WATER	BANK UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE 8179 BC	none  balsam pop  north 6263144  TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  stainless steel c. Rpl #15, SN 106 pulled to shore b w ater very high  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  no download ok	TE R TYPE  able OK 69748 y landow r  half DN2_ TE R TYPE	Tidbit  5	LOGGER 2017 DO WATER SLODGED AL Wet When recover LOGGER 2017 DO WATER SLODGED	ered  SERIAL WILOA R TEMP	# D TIME 1.3  OGGER CO yes R IF DRY, F COMM  d/s of F # D TIME 1.3  OGGER CO R IF DRY, F	Halfway River 10156314 10:02 AIR TEMP DNDITIONS HEASON tamp HEIGHT ABOVE LENTS	-7 ered WATER	BANK UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE 8179 BC	none  balsam pop  north 6263144  TE none
LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  stainless steel c. Rpl #15, SN 106 pulled to shore b w ater very high  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDE  WATER DEPTI BURIED  no download ok	TE R TYPE  able OK 69748 y landow r  half DN2_ TE R TYPE	Tidbit  5	LOGGER 2017 DO WATER SLODGED AL Wet When recover LOGGER 2017 DO WATER SLODGED	ered  SERIAL WILOA R TEMP	# D TIME 1.3  OGGER CO yes R IF DRY, F COMM  d/s of F # D TIME 1.3  OGGER CO R IF DRY, F	Halfway River 10156314 10:02 AIR TEMP DNDITIONS HEASON tamp HEIGHT ABOVE LENTS	-7 ered WATER	BANK UTM CREW ICE CO	NDITIONS  cm TETHE	BC R TYPE 8179 BC	none  balsam pop  north 6263144  TE none

		LOCAT				Moberly River		BANK			north
OGGER TYPE	Tidbit		LOGGER			10669754	_	UTM	6	27501	6232563
OWNLOAD DATE	17	Jan	2017 <b>DO</b>			11:45		CREW			TE
EST RECORDER TYP	E	YSI	WATER		1.8	AIR TEMP	6.0	ICECO	NDITIONS	5	none
	1			LO	_	ONDITIONS					
WATER DEPTH	300	cm DI	SLODGED	no		EASON					unk
<b>BURIED</b> no	FUN	NCTION	AL wet	ı	•	HEIGHT ABOVE	WATER		cm TETH	IER TYPE	spruce
					COMM	IENTS					
gger RPL#16 SN 1066 ow nload ok	69754 de	ployed i	in July								
TEID mob	bUP1	LOCAT	ION		u/s of	Moberly River		BANK		south	
OGGER TYPE	Tidbi	t	LOGGER	SERIAL #	ŧ	10887852		UTM	6	27158	6232349
OWNLOAD DATE	17	Jan	2017 <b>DO</b>			11:52		CREW			TE
EST RECORDER TYP	E	YSI	WATER		1.8	AIR TEMP	6.0	ICECO	NDITIONS	3	none
A/A TED DEDTU	200	D.	SI ODOES			ONDITIONS					
WATER DEPTH BURIED no			SLODGED AL wet	no		EASON HEIGHT ABOVE	WATER		om TETI	IER TYPE	_l-l
BURIED no	FUI	NO I ION	AL Wel		COMM		WATER		cm IEIF	ILKITPE	alder
OGGER TYPE OWNLOAD DATE	N1_BU Tidbii 17 E		LOGGER 2017 DO	WNLOAD TEMP	<b>TIME</b> 1.8	Moberly River 10676147 12:15 AIR TEMP DNDITIONS	6.0	BANK UTM CREW ICE CO			6229275 TE none
OGGER TYPE DWNLOAD DATE EST RECORDER TYP	Tidbii 17 <b>E</b>	Jan YSI	LOGGER 2017 DO	WNLOAD TEMP	TIME 1.8 GGER CC	10676147 12:15 AIR TEMP	6.0	UTM CREW	6	30875 BC	TE
OGGER TYPE DWNLOAD DATE SST RECORDER TYP WATER DEPTH	Tidbii 17 <b>E</b> 100	Jan YSI	LOGGER 2017 DOV WATER SLODGED	WNLOAD TEMP	TIME 1.8  GGER CO yes R	10676147 12:15 AIR TEMP ONDITIONS	6.0	UTM CREW ICE CO	6 NDITIONS	30875 BC	TE
OGGER TYPE OWNLOAD DATE EST RECORDER TYP WATER DEPTH BURIED no	Tidbii 17 <b>E</b> 100	Jan YSI cm <b>DI</b>	LOGGER 2017 DOV WATER SLODGED	WNLOAD TEMP	TIME 1.8  GGER CO yes R	10676147 12:15 AIR TEMP ONDITIONS EASON HEIGHT ABOVE	6.0	UTM CREW ICE CO	6 NDITIONS	30875 BC	TE
OGGER TYPE OWNLOAD DATE EST RECORDER TYP  WATER DEPTH BURIED no  OWN nload OK W ung to shore by dek PL#18  TEID mob OGGER TYPE	Tidbii 17  E  100  FUI  DDN1 Tidbii	Jan YSI  Cm DIS NCTION  as and d	LOGGER 2017 DOV WATER SLODGED AL wet ebris) on ca	WNLOAD R TEMP LOO Able, still w	TIME 1.8 GGER CC yes R IF DRY, F COMM	10676147 12:15 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  Trecovered  Moberly River 10669746	6.0 WATER	UTM CREW ICE CO debris	6 NDITIONS	BC B	TE none alder
OGGER TYPE DWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no DWNLOAD OK Wung to shore by deb PL#18  TEID mob DGGER TYPE DWNLOAD DATE	Tidbit 17  E  100  FUI  DDN1  Tidbit 17	Jan YSI  CM DIS NCTION  Ass and d  LOCAT  Jan	LOGGER 2017 DOV WATER SLODGED AL wet  ebris) on ca	WNLOAD R TEMP LOC Able, still w	TIME  1.8  GGER CC  yes R  FIF DRY, F  COMM  of the distribution of the	10676147 12:15 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  Moberly River 10669746 12:05	6.0  WATER	UTM CREW ICE CO debris BANK UTM CREW	6 NDITIONS	BC B	TE none alder
OGGER TYPE DWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no  WINDOAD OK WINDOAD OK WINDOAD OK WINDOAD OK  TEID MOD  OGGER TYPE DWNLOAD DATE	Tidbit 17  E  100  FUI  DDN1  Tidbit 17	Jan YSI  Cm DIS NCTION  as and d	LOGGER 2017 DOV WATER SLODGED AL wet ebris) on ca	WNLOAD R TEMP LOC Able, still w	TIME  1.8  GGER CC  yes R  FIF DRY, F  COMM  of the common term of the	10676147 12:15 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  Moberly River 10669746 12:05 AIR TEMP	6.0 WATER	UTM CREW ICE CO debris BANK UTM CREW	6 NDITIONS	BC B	TE none alder
OGGER TYPE DWNLOAD DATE EST RECORDER TYP WATER DEPTH BURIED no DWNLOAD OK Wung to shore by deb PL#18  TEID mob DGGER TYPE DWNLOAD DATE EST RECORDER TYP	Tidbit 17  E  100  FUI  DDN1  Tidbit 17  E	Jan YSI  LOCAT  Jan YSI	LOGGER 2017 DOV WATER SLODGED AL wet  ebris) on ca	WNLOAD R TEMP LOC Able, still w	TIME  1.8  GGER CC  yes R  FIF DRY, F  COMM  of the	Moberly River 10669746 12:05 AIR TEMP DNDITIONS REASON HEIGHT ABOVE IENTS	6.0  WATER	UTM CREW ICE CO debris BANK UTM CREW	6 NDITIONS	BC B	TE none alder
OGGER TYPE OWNLOAD DATE EST RECORDER TYP WATER DEPTH BURIED no OWNload OK Wung to shore by det PL#18  TEID mot OGGER TYPE OWNLOAD DATE EST RECORDER TYP	Tidbii 17  E  100  FUI  DDN1  Tidbii 17  E  200	Jan YSI  LOCAT  Jan YSI	LOGGER 2017 DOV WATER SLODGED AL wet  Bebris) on ca	WNLOAD R TEMP LOCAL AND ADDRESS AND ADDRES	TIME  1.8  GGER CC  yes R  FDRY, F  COMM  of the thick of	10676147 12:15 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS  Moberly River 10669746 12:05 AIR TEMP	6.0 WATER	UTM CREW ICE CO debris BANK UTM CREW ICE CO	6 NDITIONS	BC B	alder alder 6229287 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYP  WATER DEPTH BURIED no  OWNLOAD OK W ung to shore by det PL#18  ITE ID mot OGGER TYPE OWNLOAD DATE EST RECORDER TYP  WATER DEPTH	Tidbii 17  E  100  FUI  DDN1  Tidbii 17  E  200	Jan YSI  LOCAT  Jan YSI  Cm DIS  Cm DIS  Cm DIS  Cm DIS  Cm DIS  Cm DIS	LOGGER 2017 DOV WATER SLODGED AL wet  CONTROL COGGER 2017 DOV WATER SLODGED	WNLOAD R TEMP LOCAL AND ADDRESS AND ADDRES	TIME  1.8  GGER CC  yes R  FDRY, F  COMM  of the thick of	Moberly River 10669746 12:05 AIR TEMP DNDITIONS REASON HEIGHT ABOVE IENTS	6.0 WATER	UTM CREW ICE CO debris BANK UTM CREW ICE CO	6 NDITIONS	BOOM BCO BCO BCO BCO BCO BCO BCC BCC BCC BCC	TE none alder

SITE ID LOGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT	pinel				ERATU	RE MO	NITORING - I	INWOO	OAD II	NFORMA	TION F	ORM
OGGER TYPE DOWNLOAD D TEST RECORD WATER DEPT			LOCATIO				of Pine River		BANK			north
OOWNLOAD DEST RECORD		Tidbit		LOGGER	SERIAI		10635062		UTM		1653	6225304
WATER DEPT		17		2017 <b>DO</b>			12:51	1	CREW	01		TE
WATER DEPT	ER TYPE		YSI	WATER		1.8	AIR TEMP	5.0		NDITIONS		none
							CONDITIONS	0.0	.0200			1,6116
	ГН	300	cm DISI	LODGED	no		REASON					
	10		NCTIONA		110	IF DRY	HEIGHT ABOVE	WATER		cm TETHE	R TYPE	balsam por
2011122	.0	. 0.	torrora	- 17 01			MENTS	***************************************		OIII TEITIE		baisai ii po
dow nload OK Stainless steel RPL#6												
SITEID	pinel	UP1	LOCATIO	NC		u/s	of Pine River		BANK	S	outh	
OGGER TYPE		Tidbit		LOGGER	-		10669747		UTM	64	1034	6225372
DOWNLOAD D		17		2017 <b>DO</b>			12:44		CREW		ВС	TE
EST RECORD	ER TYPE		YSI	WATER		1.8	AIR TEMP	5.0	ICECO	NDITIONS		none
WATER DEPT	ГН	250	cm DISI	ODGED	no	JGGER (	REASON				1	
	10		NCTIONA		110	IF DRY.	HEIGHT ABOVE	WATER		cm TETH	ER TYPE	alder
							MENTS					
TEID		N1_BU	LOCATIO		SEDIAL		of Pine River		BANK		outh	6222022
OGGER TYPE OWNLOAD D				LOGGER 2016 DO	-		10930722 13:21	1	UTM	64	8362 BC	6222823 TE
EST RECORD			YSI	WATER		1.5	AIR TEMP	6.0		NDITIONS	50	none
					L	OGGER (	CONDITIONS					
WATER DEPT	TH :		cm DISI		no		REASON					
<b>BURIED</b> n	no	FUN	NCTIONA	L wet			HEIGHT ABOVE	WATER		cm TETH	RTYPE	alder
PL#29 ow nload failed ew stainless s eeds anchor u	steel cab		iken to off	fice and do	ow nload		MENTS  Inged to RPL#25 S	N 108930	955			
ITE ID OGGER TYPE	ATE	Tidbit 17		DN LOGGER 2017 DO	-	#	of Pine River 2226322 13:08	3	BANK UTM CREW		outh 8101 BC	6222802 TE
DOWNLOAD D	ER TYPE		YSI	WATER		1.5	AIR TEMP	6.0	ICECO	NDITIONS		none
OWNLOAD D		100	cm DISI	ODGED	L	yes	REASON			al a la mia		
EST RECORD	ГН					y U.S				Denrie		
EST RECORD	TH 10		NCTIONA					WATER		debris cm TETH	ER TYPE	alder
WATER DEPT						IF DRY	HEIGHT ABOVE	WATER		cm TETH	R TYPE	alder

BC HY	DRO PE	EACE RIVE	R TEMPE	RATUR	RE MON	ITORING -	- DOWNL	II DAO.	NFC	RMAT	TION F	ORM
SITEID	PineMS	1 LOCAT	TON		Pine Ri	ver mainstem		BANK				north
LOGGER TYPE		Tidbit	LOGGER	SERIAL #	¥	10893069	9	UTM		641	762	6223549
DOWNLOAD DAT	Έ	7 Jul	2016 <b>DO</b> V			10:		CREW				TE
TEST RECORDER	TYPE	YSI	WATER		18.5	AIR TEMP	20.0	ICECC	NDIT	TIONS		none
12011120011221						ONDITIONS	20.0	.0_0		10110		110110
WATER REPTU	200	) am Di	CL ODOED									
WATER DEPTH	200		SLODGED	no		EASON						
<b>BURIED</b> no		FUNCTION	AL wet		•	EIGHT ABOV	EWATER		cm	TETHE	RTYPE	steel piling
					COMM	ENTS						
logger (RPL#22) le	ost durin	g June 2016	floods, repla	ced with	RPL#28							
all new stainless	cable											
SITEID	PineMS:	2 LOCAT	TON		Pine Ri	ver mainstem		BANK		SO	uth	
LOGGER TYPE		Tidbit	LOGGER	SERIAL #	<del>‡</del>	10887856	6	UTM		641	677	6223590
DOWNLOAD DAT		13 Jul	2016 <b>DO</b> V	WNLOAD	TIME	9:4	14	CREW			BC	TE
TEST RECORDER	TYPE	YSI	WATER	RTEMP	18.5	AIR TEMP	20.0	ICECC	NDIT	TIONS		none
				LO	GGER CO	ONDITIONS						
WATER DEPTH	100		SLODGED		,	EASON		debris				
BURIED	yes	FUNCTION	AL wet		,	EIGHT ABOV	EWATER		cm	TETHE	RTYPE	balsam pop
					COMM	ENTS						
dow nload ok												
bank eroded and												
partially sw ung to	shore b	ut submerge	d									
RPL#23												
stainless cable ok												
CITE ID	h = =4N40	1 0047	TON		Death	- David		DANK			-1	
SITE ID	beatMS			OEDIAL (		n R mainstem		BANK		ea		0000750
LOGGER TYPE		Tidbit	LOGGER		#	10893024	4	UTM		ea 663	101	6220759
LOGGER TYPE DOWNLOAD DAT	Е	Tidbit 7 Jul	LOGGER 2016 DO	WNLOAD	# TIME	10893024 11:	4 02	UTM CREW	MIDIT	663	101	TE
LOGGER TYPE	Е	Tidbit	LOGGER	WNLOAD R TEMP	# TIME 19.9	10893024 11: AIR TEMP	4	UTM	NDIT	663	101	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER	Е	Tidbit 7 Jul YSI	2016 DOV WATER	WNLOAD R TEMP	TIME 19.9 GGER CO	10893024 11: AIR TEMP ONDITIONS	4 02 15.0	UTM CREW ICE CO	)NDIT	663	101	TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	Е	Tidbit 7 Jul YSI	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC	10893024 11: AIR TEMP DNDITIONS EASON	4 02 15.0	UTM CREW		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER	Е	Tidbit 7 Jul YSI	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101	TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	Е	Tidbit 7 Jul YSI	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO	Е	Tidbit 7 Jul YSI	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO RPL#24	Е	Tidbit 7 Jul YSI	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  RPL#24 dow nload ok	TYPE	Tidbit 7 Jul YSI cm DI FUNCTION	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO RPL#24	TYPE	Tidbit 7 Jul YSI cm DI FUNCTION	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  RPL#24 dow nload ok	TYPE	Tidbit 7 Jul YSI cm DI FUNCTION	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  RPL#24 dow nload ok	TYPE	Tidbit 7 Jul YSI cm DI FUNCTION	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no  RPL#24 dow nload ok	TYPE	Tidbit 7 Jul YSI cm DI FUNCTION	2016 DON WATER	WNLOAD TEMP LO	TIME 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DNDITIONS EASON HEIGHT ABOV	4 02 15.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l	TYPE	Tidbit 7 Jul YSI cm DI FUNCTION	LOGGER 2016 DOV WATER SLODGED	WNLOAD TEMP LO	# 19.9 19.9 GGER CC R IF DRY, H	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV	4 02 15.0 /E WATER	CREW ICE CO		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l	TYPE	Tidbit 7 Jul YSI cm DI FUNCTION  dry	LOGGER 2016 DOV WATER SLODGED AL	WNLOAD TEMP LO dry	# 19.9 GGER CC R IF DRY, F	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV ENTS	4 02 15.0 /E WATER	UTM CREW ICE CO debris		663 TETHE	BC RTYPE	TE none wolf willow
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l	TYPE high and beatMS	Tidbit 7 Jul YSI cm DI FUNCTION  dry  2 LOCAT Tidbit	LOGGER 2016 DOV WATER SLODGED AL LOGGER	WNLOAD TEMP LO dry	# 19.9 GGER CC R IF DRY, H COMM	10893024 11: AIR TEMP DINDITIONS EASON IEIGHT ABOV ENTS  IN R mainstem 10893055	4 02 15.0 7E WATER	UTM CREW ICE CO debris		663 TETHE	TOT BC	TE none wolf willow
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l  SITE ID LOGGER TYPE DOWNLOAD DAT	TYPE  high and  beatMS	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV	WNLOAD TEMP LO dry  SERIAL #	# 19.9 GGER CC R IF DRY, H COMM	10893024 11: AIR TEMP DINDITIONS EASON IEIGHT ABOV ENTS  IN R mainstem 10893058 11:	4 02 15.0 7E WATER	CREW ICE CO	cm	ea 663	BC RTYPE	TE none wolf willow 6220723 TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l	TYPE  high and  beatMS	Tidbit 7 Jul YSI cm DI FUNCTION  dry  2 LOCAT Tidbit	LOGGER 2016 DOV WATER SLODGED AL LOGGER	WNLOAD TEMP LO dry  SERIAL # WNLOAD R TEMP	# 19.9 GGER CC R IF DRY, H COMM	10893024 11: AIR TEMP DINDITIONS EASON IEIGHT ABOV ENTS  IN R mainstem 10893058 11: AIR TEMP	4 02 15.0 7E WATER	UTM CREW ICE CO debris	cm	ea 663	TOT BC	TE none wolf willow
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	beatMS	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	# 19.9 GGER CCOMM Beatto # DTIME 19.9  Beatto # 19.9 GGER CCOMM	10893024 11: AIR TEMP DINDITIONS EASON IEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663	TOT BC	TE none wolf willow 6220723 TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, I  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH	TYPE  high and  beatMS	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI  cm DI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	Beatto  #  DTIME  19.9  GGER CC  R  IF DRY, H  COMM  Beatto  #  TIME  19.9  GGER CC  yes R	10893024 11: AIR TEMP DINDITIONS EASON IEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS EASON	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663 FIONS	TOT BC	TE none  w olf w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	beatMS	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	Beatto  #  DTIME  19.9  GGER CC  R  IF DRY, H  COMM  Beatto  #  19.9  GGER CC  yes R  IF DRY, H	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663	TOT BC	TE none wolf willow 6220723 TE
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, I  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH	beatMS	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI  cm DI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	Beatto  #  DTIME  19.9  GGER CC  R  IF DRY, H  COMM  Beatto  #  TIME  19.9  GGER CC  yes R	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663 FIONS	TOT BC	TE none  w olf w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 download ok sw ung to shore, I  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no	beatMS	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI  cm DI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	Beatto  #  DTIME  19.9  GGER CC  R  IF DRY, H  COMM  Beatto  #  19.9  GGER CC  yes R  IF DRY, H	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663 FIONS	TOT BC	TE none  w olf w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#25	beatMS	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI  cm DI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	Beatto  #  DTIME  19.9  GGER CC  R  IF DRY, H  COMM  Beatto  #  19.9  GGER CC  yes R  IF DRY, H	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663 FIONS	TOT BC	TE none  w olf w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#25 dow nload ok	beatMS TYPE 70	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI  cm DI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	Beatto  #  DTIME  19.9  GGER CC  R  IF DRY, H  COMM  Beatto  #  19.9  GGER CC  yes R  IF DRY, H	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663 FIONS	TOT BC	TE none  w olf w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#25	beatMS TYPE 70	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI  cm DI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	Beatto  #  DTIME  19.9  GGER CC  R  IF DRY, H  COMM  Beatto  #  19.9  GGER CC  yes R  IF DRY, H	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663 FIONS	TOT BC	TE none  w olf w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#24 dow nload ok sw ung to shore, l  SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER  WATER DEPTH BURIED no  RPL#25 dow nload ok	beatMS TYPE 70	Tidbit 7 Jul YSI  cm DI FUNCTION  dry  2 LOCAT Tidbit 7 Jul YSI  cm DI	LOGGER 2016 DOV WATER SLODGED AL LOGGER 2016 DOV WATER	WNLOAD R TEMP LO dry  SERIAL # WNLOAD R TEMP LO	Beatto  #  DTIME  19.9  GGER CC  R  IF DRY, H  COMM  Beatto  #  19.9  GGER CC  yes R  IF DRY, H	10893024 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV ENTS  IN R mainstem 10893055 11: AIR TEMP DINDITIONS EASON HEIGHT ABOV	4 02 15.0 7E WATER 5 37 15.0	CREW ICE CO	cm	ea 663 FIONS	TOT BC	TE none  w olf w illow  6220723 TE none

BC H	YDRO PI	EACE RIVI	ER LEMPE	ERATURE	MONITORI	ING - DOWNL	OAD I	NFC	RMATION	FORM
SITEID	pouceM	S1 LOCA	TION	Peace R ma	ainstem u/s o	f Pouce Coupe R	BANK		south	
LOGGER TYPE		Tidbit		SERIAL #		893059	UTM	11	316873	6225211
DOWNLOAD DA	ATE	7 Jul		WNLOAD TII		12:22	CREW			BC TE
TEST RECORD		YSI				TEMP 21.0	ICECC	MIDIT		none
TEST RECORD	LKTIFL	1 01	WAIL		ER CONDITION		ICLCC	INDI	TONS	none
WATER DEPT	<b>H</b> 200	0 cm D	ISLODGED	no	REASON	ı				
<b>BURIED</b> no	0	FUNCTION	<b>VAL</b> wet	IFC	ORY, HEIGHT	ABOVE WATER		cm	TETHER TYP	E birch
				C	OMMENTS					
dow nload ok										
stainless cable	ok									
RPL#26										
SITEID	DOLLOOM #	S2 LOCA	TION	Doggo D	inotom ··/o =	f Pouce Coupe R	DANIZ			north
LOGGER TYPE		Tidbit		SERIAL #		893068	BANK	11	246446	north 6226036
DOWNLOAD DA		7 Jul		WNLOAD TII		12:37	CREW		316146	BC TE
TEST RECORD						TEMP 21.0	ICECC			
TEST RECORDS	EKITPE	1 31	WAIE		4.9 AIR T		ICECC	ווטאו	IONS	none
WATER DEPT	'LL 200	) and D	ISLODGED							
					REASON				TETLIED TVD	
<b>BURIED</b> no	0	FUNCTION	<b>VAL</b> wet		OMMENTS	ABOVE WATER		cm	TETHER TYP	E spruce
				U	OWNENTS					
dow nload ok										
Stainless cable	ok, buried	in sediment								
RPL#27										
SITEID		LOCA	TION				BANK			
SITE ID LOGGER TYPE		LOCA		SERIAL #						
		LOCA	LOGGER	SERIAL # WNLOAD TII	ME		BANK UTM CREW			
LOGGER TYPE	ATE	LOCA	LOGGER DO			TEMP	UTM CREW	)NDI	rions .	
LOGGER TYPE DOWNLOAD DA	ATE	LOCA	LOGGER DO	WNLOAD TII R TEMP			UTM	ONDIT	TIONS .	
LOGGER TYPE DOWNLOAD DA	ATE ER TYPE		LOGGER DO WATER	WNLOAD TII R TEMP	AIR	ONS	UTM CREW	DNDIT	TIONS .	
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORD	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS	UTM CREW ICE CO		TETHER TYP	E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED ne	ATE ER TYPE 'H	cm D FUNCTION	LOGGER DO WATER ISLODGED NAL wet	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CC			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI WATER DEPT	ATE ER TYPE 'H	cm D	LOGGER DO WATER ISLODGED NAL wet	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CO			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED ne	ATE ER TYPE TH O	cm D FUNCTION	LOGGER DO WATER ISLODGED NAL wet	WNLOAD TII R TEMP LOGG	AIR CONDITION REASON ORY, HEIGHT	ONS I	UTM CREW ICE CC			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED ne	ATE ER TYPE TH O	cm D FUNCTION	LOGGER DO WATER ISLODGED NAL wet	WNLOAD TII R TEMP LOGG IF C	AIR* ER CONDITION REASON ORY, HEIGHT COMMENTS	ONS I	UTM CREW ICE CC			E
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED ne  SITE ID LOGGER TYPE	TH O	cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL wet  TION LOGGER DO	WNLOAD TII R TEMP LOGG IF C	AIR* ER CONDITION REASON ORY, HEIGHT COMMENTS	ONS I	UTM CREW ICE CO	cm	TETHER TYP	E
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED ne  SITE ID LOGGER TYPE DOWNLOAD DA	TH O	cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL wet  TION LOGGER DO	WNLOAD TII R TEMP LOGG IF C C SERIAL # WNLOAD TII R TEMP	AIR* ER CONDITION REASON ORY, HEIGHT COMMENTS	ABOVE WATER	UTM CREW ICE CO	cm	TETHER TYP	E
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED ne  SITE ID LOGGER TYPE DOWNLOAD DA	TH O	Cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL wet  TION LOGGER DO	WNLOAD TII R TEMP LOGG IF C C SERIAL # WNLOAD TII R TEMP	AIR ER CONDITION REASON ORY, HEIGHT COMMENTS	ABOVE WATER	UTM CREW ICE CO	cm	TETHER TYP	E
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED ne  SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDI	TH O	cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL wet  TION LOGGER DO WATER	WNLOAD TII R TEMP LOGG  IF C C  SERIAL # WNLOAD TII R TEMP LOGG	ER CONDITION  REASON  ORY, HEIGHT  COMMENTS  ME  AIR  REASON  REASON	ABOVE WATER	UTM CREW ICE CO	cm	TETHER TYP	
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED   SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT	TH O	cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL W et  TION LOGGER DO WATER	SERIAL # WNLOAD TII R TEMP  LOGG  SERIAL # WNLOAD TII R TEMP  LOGG	ER CONDITION  REASON  ORY, HEIGHT  COMMENTS  ME  AIR  REASON  REASON	ABOVE WATER  TEMP  DNS	UTM CREW ICE CO	cm	TETHER TYP	
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED   SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT	TH O	Cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL W et  TION LOGGER DO WATER	SERIAL # WNLOAD TII R TEMP  LOGG  SERIAL # WNLOAD TII R TEMP  LOGG	AIR  ER CONDITIO  REASON ORY, HEIGHT  COMMENTS  ME  AIR  REASON ORY, HEIGHT	ABOVE WATER  TEMP  DNS	UTM CREW ICE CO	cm	TETHER TYP	
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED   SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT	TH O	Cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL W et  TION LOGGER DO WATER	SERIAL # WNLOAD TII R TEMP  LOGG  SERIAL # WNLOAD TII R TEMP  LOGG	AIR  ER CONDITIO  REASON ORY, HEIGHT  COMMENTS  ME  AIR  REASON ORY, HEIGHT	ABOVE WATER  TEMP  DNS	UTM CREW ICE CO	cm	TETHER TYP	
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED   SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT	TH O	Cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL W et  TION LOGGER DO WATER	SERIAL # WNLOAD TII R TEMP  LOGG  SERIAL # WNLOAD TII R TEMP  LOGG	AIR  ER CONDITIO  REASON ORY, HEIGHT  COMMENTS  ME  AIR  REASON ORY, HEIGHT	ABOVE WATER  TEMP  DNS	UTM CREW ICE CO	cm	TETHER TYP	
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED   SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT	TH O	Cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL W et  TION LOGGER DO WATER	SERIAL # WNLOAD TII R TEMP  LOGG  SERIAL # WNLOAD TII R TEMP  LOGG	AIR  ER CONDITIO  REASON ORY, HEIGHT  COMMENTS  ME  AIR  REASON ORY, HEIGHT	ABOVE WATER  TEMP  DNS	UTM CREW ICE CO	cm	TETHER TYP	
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED   SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT	TH O	Cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL W et  TION LOGGER DO WATER	SERIAL # WNLOAD TII R TEMP  LOGG  SERIAL # WNLOAD TII R TEMP  LOGG	AIR  ER CONDITIO  REASON ORY, HEIGHT  COMMENTS  ME  AIR  REASON ORY, HEIGHT	ABOVE WATER  TEMP  DNS	UTM CREW ICE CO	cm	TETHER TYP	
LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT BURIED   SITE ID LOGGER TYPE DOWNLOAD DA TEST RECORDI  WATER DEPT	TH O	Cm D FUNCTION	LOGGER DO WATER  ISLODGED VAL W et  TION LOGGER DO WATER	SERIAL # WNLOAD TII R TEMP  LOGG  SERIAL # WNLOAD TII R TEMP  LOGG	AIR  ER CONDITIO  REASON ORY, HEIGHT  COMMENTS  ME  AIR  REASON ORY, HEIGHT	ABOVE WATER  TEMP  DNS	UTM CREW ICE CO	cm	TETHER TYP	

BC HYD	RO PE	ACE RIVE	R TEMP	ERATU	RE MONI	TORING -	<b>DOWNL</b>	OAD II	NFC	RMAT	TION F	ORM
SITEID	PineMS1	LOCAT	TION		Pine Riv	er mainstem		BANK				north
LOGGER TYPE	Ti	idbit	LOGGER	SERIAL	#	10893069		UTM		641	762	6223549
DOWNLOAD DATI	E 13	3 Oct	2016 <b>DO</b>			13:4		CREW			ВС	
TEST RECORDER		Merc		RTEMP	1.6	AIR TEMP	-3.0	ICECC	MDIT	TIONS		none
TEST RESORDER		IVICIO	WAIL		OGGER CO		0.0	102 00	TIDI	10110		TIONE
	1-0											
WATER DEPTH	150	cm Di	SLODGED	no	RE	EASON						
<b>BURIED</b> no		FUNCTION	IAL wet		IF DRY, H	EIGHT ABOV	EWATER		cm	TETHE	RTYPE	steel piling
					COMM	ENTS						
RPL#28 (replaced	RPL#22)											
dow nload ok												
all new stainless of	able, need	ds anchor ı	upgrade									
SITEID	PineMS2	LOCAT	TION		Pine Riv	er mainstem		BANK		SO	uth	
LOGGER TYPE	T	idbit	LOGGER	SERIAL		10887856		UTM			677	6223590
DOWNLOAD DATI	E 13	3 Oct	2016 <b>DO</b>	WNLOAI	DTIME	13:5	51	CREW			ВС	TE
TEST RECORDER	TYPE	Merc	WATE	RTEMP	1.6	AIR TEMP	-3.0	ICECC	NDIT	TIONS		none
				LC	OGGER CO	NDITIONS						
WATER DEPTH	180	cm <b>D</b> I	SLODGED	no	RE	EASON						
<b>BURIED</b> no		FUNCTION	IAL wet		IF DRY, H	EIGHT ABOV	E WATER		cm	TETHE	RTYPE	balsam pop
					COMM	ENTS						
dow nload ok												
RPL#23												
stainless cable ok												
SITEID	beatMS1	LOCAT	ION		Beattor	n R mainstem		BANK		ea	ast	
SITE ID LOGGER TYPE		<b>LOCAT</b> idbit	TION LOGGER	SERIAL		n R mainstem 10893024		BANK UTM			ast 101	6220759
	Ti	idbit			#							
LOGGER TYPE	Ti E 13	idbit	LOGGER 2016 DO		#		-3.0	UTM	) NDIT	663	101	
LOGGER TYPE DOWNLOAD DATI	Ti E 13	idbit 3 Oct	LOGGER 2016 DO	WNLOAI R TEM P	#	10893024 AIR TEMP		UTM CREW	NDIT	663	101	TE
LOGGER TYPE DOWNLOAD DATI	Ti E 13	idbit B Oct YSI	LOGGER 2016 DO	WNLOAI R TEM P	# DTIME DGGER CO	10893024 AIR TEMP	-3.0	UTM CREW	)NDIT	663	101	TE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	Ti E 13 TYPE	idbit B Oct YSI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# D TIME DGGER CO	AIR TEMP	-3.0	UTM CREW ICE CC		663	101	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# D TIME DGGER CO	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# DIME DGGER CO RE IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# DIME DGGER CO RE IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# DIME DGGER CO RE IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# DIME DGGER CO RE IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# DIME DGGER CO RE IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# DIME DGGER CO RE IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# DIME DGGER CO RE IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATEI	WNLOAI R TEM P	# DIME DGGER CO RE IF DRY, H	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	Ti E 13 TYPE	idbit B Oct YSI cm DI	LOGGER 2016 DO WATE SLODGED IAL	WNLOAI R TEM P	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP INDITIONS EASON EIGHT ABOV	-3.0	UTM CREW ICE CC		663	101 BC	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g	TTYPE 133 TYPE 000000000000000000000000000000000000	idbit B Oct YSI  Cm DI: FUNCTION	LOGGER 2016 DO WATE SLODGED IAL	DWNLOAI R TEMP LC	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP INDITIONS EASON EIGHT ABOVI	-3.0	UTM CREW ICE CO		663 TETHE	BC RTYPE	TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g	TTYPE 133 TYPE 1000000000000000000000000000000000000	COCATION	LOGGER 2016 DO WATE	OWNLOAI R TEMP LC	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP INDITIONS EASON EIGHT ABOVI	-3.0	UTM CREW ICE CO debris		663 TETHE	BC B	TE none wolf willow
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g  SITE ID LOGGER TYPE	TTYPE 133 TYPE beatMS2 TipE 13	COCATION	LOGGER 2016 DO WATE SLODGED IAL  FION LOGGER 2016 DO	OWNLOAI R TEMP LC	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVI ENTS  R mainstem 10893055	-3.0	UTM CREW ICE CO debris	cm	ea 663	BC B	TE none wolf willow
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI	TTYPE 133 TYPE beatMS2 TipE 13	COCATidbit  LOCATidbit  Oct  Com  Com  Com  Com  Com  Com  Com  Co	LOGGER 2016 DO WATE SLODGED IAL  FION LOGGER 2016 DO	R TEMP  C SERIAL DWNLOAI R TEMP	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENT'S  R mainstem 10893055 15:0 AIR TEMP	-3.0 E WATER	UTM CREW ICE CO debris BANK UTM CREW	cm	ea 663	BC B	TE none wolf willow 6220723
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI	TTYPE 133 TYPE beatMS2 TipE 13	LOCATidbit  S Oct YSI  LOCATidbit S Oct YSI	LOGGER 2016 DO WATE SLODGED IAL  FION LOGGER 2016 DO	R TEMP  C SERIAL DWNLOAI R TEMP	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENT'S  R mainstem 10893055 15:0 AIR TEMP	-3.0 E WATER	UTM CREW ICE CO debris BANK UTM CREW	cm	ea 663	BC B	TE none wolf willow 6220723
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	TTYPE 133 TYPE beatMS2 TTYPE 13	LOCATidbit  S Oct YSI  LOCATidbit S Oct YSI	LOGGER 2016 DO WATE SLODGED IAL FION LOGGER 2016 DO WATE	R TEMP  C SERIAL DWNLOAI R TEMP	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  R mainstem 10893055 15:0 AIR TEMP NDITIONS	-3.0 E WATER	DE CO.  BANK UTM CREW ICE CO.	cm	ea 663 FIONS	BC B	TE none wolf willow 6220723
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	TTYPE 133 TYPE beatMS2 TTYPE 13	LOCATidbit S Oct YSI  LOCATidbit S Oct YSI	LOGGER 2016 DO WATE SLODGED IAL FION LOGGER 2016 DO WATE	R TEMP  LC  SERIAL  DWNLOAI  R TEMP  LC	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  TO R mainstem 10893055 15:0 AIR TEMP INDITIONS EASON EIGHT ABOVE EIGHT ABOVE	-3.0 E WATER	DE CO.  BANK UTM CREW ICE CO.	cm	ea 663 FIONS	BC B	TE none w off w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	TTYPE 133 TYPE beatMS2 TTYPE 13	LOCATidbit S Oct YSI  LOCATidbit S Oct YSI	LOGGER 2016 DO WATE SLODGED IAL FION LOGGER 2016 DO WATE	R TEMP  LC  SERIAL  DWNLOAI  R TEMP  LC	Beattor # DTIME  DGGER CO RE IF DRY, H  COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  TO R mainstem 10893055 15:0 AIR TEMP INDITIONS EASON EIGHT ABOVE EIGHT ABOVE	-3.0 E WATER	DE CO.  BANK UTM CREW ICE CO.	cm	ea 663 FIONS	BC B	TE none w off w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	TTYPE 133 TYPE beatMS2 TTYPE 13	LOCATidbit S Oct YSI  LOCATidbit S Oct YSI	LOGGER 2016 DO WATE SLODGED IAL FION LOGGER 2016 DO WATE	R TEMP  LC  SERIAL  DWNLOAI  R TEMP  LC	Beattor # DTIME  DGGER CO RE IF DRY, H  COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS  TO R mainstem 10893055 15:0 AIR TEMP INDITIONS EASON EIGHT ABOVE EIGHT ABOVE	-3.0 E WATER	DE CO.  BANK UTM CREW ICE CO.	cm	ea 663 FIONS	BC B	TE none w off w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no	beatMS2 TTPE  beatMS2 Tipe 13 TYPE	LOCAT idbit  Com Display  FUNCTION  LOCAT idbit  YSI  Com Display  FUNCTION	LOGGER 2016 DO WATE  SLODGED IAL  FION LOGGER 2016 DO WATE  SLODGED IAL	S SERIAL WINLOAD R TEMP LC SERIAL WINLOAD R TEMP LC dry	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP INDITIONS EASON EIGHT ABOVI ENTS  IN R mainstem 10893055 15:0 AIR TEMP INDITIONS EASON EIGHT ABOVI ENTS	-3.0 EWATER	DE CO.  BANK UTM CREW ICE CO.	cm	ea 663 FIONS	BC B	TE none w off w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL#25	beatMS2 TTPE  beatMS2 Tipe 13 TYPE	LOCAT idbit  Com Display  FUNCTION  LOCAT idbit  YSI  Com Display  FUNCTION	LOGGER 2016 DO WATE  SLODGED IAL  FION LOGGER 2016 DO WATE  SLODGED IAL	S SERIAL WINLOAD R TEMP LC SERIAL WINLOAD R TEMP LC dry	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP INDITIONS EASON EIGHT ABOVI ENTS  IN R mainstem 10893055 15:0 AIR TEMP INDITIONS EASON EIGHT ABOVI ENTS	-3.0 EWATER	DE CO.  BANK UTM CREW ICE CO.	cm	ea 663 FIONS	BC B	TE none w off w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL#25 Shuttle indicated the	beatMS2 TTPE  beatMS2 Tipe 13 TYPE	LOCAT idbit  Com Display  FUNCTION  LOCAT idbit  YSI  Com Display  FUNCTION	LOGGER 2016 DO WATE  SLODGED IAL  FION LOGGER 2016 DO WATE  SLODGED IAL	S SERIAL WINLOAD R TEMP LC SERIAL WINLOAD R TEMP LC dry	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP INDITIONS EASON EIGHT ABOVI ENTS  IN R mainstem 10893055 15:0 AIR TEMP INDITIONS EASON EIGHT ABOVI ENTS	-3.0 EWATER	DE CO.  BANK UTM CREW ICE CO.	cm	ea 663 FIONS	BC B	TE none w off w illow  6220723 TE none
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  logger and cable g  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED no  RPL#25 Shuttle indicated the	beatMS2 TTPE  beatMS2 Tipe 13 TYPE	LOCAT idbit  Com Display  FUNCTION  LOCAT idbit  YSI  Com Display  FUNCTION	LOGGER 2016 DO WATE  SLODGED IAL  FION LOGGER 2016 DO WATE  SLODGED IAL	S SERIAL WINLOAD R TEMP LC SERIAL WINLOAD R TEMP LC dry	# D TIME DGGER CO RE IF DRY, H COMMI	AIR TEMP INDITIONS EASON EIGHT ABOVI ENTS  IN R mainstem 10893055 15:0 AIR TEMP INDITIONS EASON EIGHT ABOVI ENTS	-3.0 EWATER	DE CO.  BANK UTM CREW ICE CO.	cm	ea 663 FIONS	BC B	TE none w off w illow  6220723 TE none

BC HYD	RO PE	ACE RI	VER 1	<b>TEMPE</b>	ERATU	<b>RE MON</b>	TORING	G - DO	<b>DWNL</b>	OAD II	NFC	RMA	TION F	ORM
	ouceMS		ATION			R mainsten							uth	
LOGGER TYPE	Т	idbit			SERIAL		10893			UTM	11		873	6225211
DOWNLOAD DATE						DTIME	10030	15:17		CREW		010		TE
TEST RECORDER		Mer			RTEMP		AIR TE		2.0	ICECO	MIDIT	LIONE	50	none
TEST RECORDER	IIFE	IVICI	L .	WAIL		OGGER CO			2.0	ICECC	וטאוי	10143		none
								5						
WATER DEPTH	200	cm	DISLO	DDGED	no	R	EASON							
<b>BURIED</b> no		FUNCTIO	DNAL	w et		IF DRY, H	EIGHT AE	BOVEW	/ATER		cm	TETHE	RTYPE	birch
						COMM	ENTS							
dow nload ok														
stainless cable ok														
RPL#26														
SITE ID p	ouceMS2	LOC.	ATION		Peace	R mainsten	nu/s of Po	buce Co	upe R	BANK				north
LOGGER TYPE	Т	idbit	L	OGGER	SERIAL	. #	10893	3068	•	UTM	11	316	146	6226036
DOWNLOAD DATE	12	2 Oct	1 20	16 <b>DO</b>	WNLOA	DTIME		15:38		CREW			BC	TE
TEST RECORDER	ГҮРЕ	Mer	С	WATER	RTEMP	7.7	AIR TE	MP	2.0	ICECO	NDI	TIONS		none
					L	OGGER CO	NDITION	S						
WATER DEPTH	200	cm	DISLO	DOGED	no	RI	EASON							
<b>BURIED</b> no		FUNCTIO	DNAL	w et		IF DRY, H	EIGHT AE	BOVEW	ATER		cm	TETHE	RTYPE	spruce
						COMM	ENTS							
dow nload ok - how	ever it in	itially faile	ed 1/2	way thr	rough do	ow nload								
Stainless cable ok,	buried in	sedimen	ıt											
RPL#27														
SITEID		LOC	ATION							BANK				
SITE ID LOGGER TYPE		LOC	ATION		SERIAL	.#				BANK				
		LOC		OGGER	SERIAL WNLOA	.#				UTM				
LOGGER TYPE		LOC	L	OGGER DO		DTIME	AIR TEM	MP		UTM CREW	)NDI	TIONS		
LOGGER TYPE DOWNLOAD DATE		LOC	L	OGGER DO	WNLOA R TEMP	DTIME				UTM	NDI	TIONS		
LOGGER TYPE DOWNLOAD DATE			L	OGGER DO' WATER	WNLOA R TEMP	OGGER CO				UTM CREW	NDI	ΓIONS		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER			DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITION: EASON	S	/ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH		cm	DISLO	OGGER DO' WATER	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	ATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO		Cm FUNCTIO	DISLO	OGGER DO' WATEF DOGED w et	WNLOA R TEMP	OGGER CO	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW ICE CO			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO		Cm FUNCTIO	DISLO	OGGER DO' WATEF DOGED wet	WNLOAR TEMP	OGGER CO RI IF DRY, H COMM	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW ICE CO			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE	TYPE	Cm FUNCTIO	DISLO	OGGER DO' WATEF DOGED wet	WNLOAR TEMP	OGGER CO RI IF DRY, H COMM	NDITIONS EASON EIGHT AE	S	/ATER	UTM CREW ICE CO			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE	TYPE	Cm FUNCTIO	DISLO	OGGER DO' WATEF DOGED Wet	WNLOAR TEMP L	OGGER CO RI IF DRY, H COMM	NDITION: EASON EIGHT AB ENTS	BOVEW	/ATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE	TYPE	Cm FUNCTIO	DISLO	OGGER DO' WATEF DOGED Wet	SERIAL WNLOAR TEMP	OGGER CO RE IF DRY, H COMM	AIR TEN	BOVE W	/ATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	TYPE	ELOC.	DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER CO	AIR TEN	BOVE W	/ATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE	TYPE	ELOC.	DISLO DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER COMM  # D TIME  OGGER COMM	AIR TENDITION	S BOVE W		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	TYPE	ELOC.	DISLO DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER COMM  # D TIME  OGGER COMM  IF DRY, H  COMM  OGGER COMM  RI  IF DRY, H	AIR TENDITION	S BOVE W		UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	TYPE	ELOC.	DISLO DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER COMM  # D TIME  OGGER COMM	AIR TENDITION	S BOVE W		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	TYPE	ELOC.	DISLO DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER COMM  # D TIME  OGGER COMM  IF DRY, H  COMM  OGGER COMM  RI  IF DRY, H	AIR TENDITION	S BOVE W		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	TYPE	ELOC.	DISLO DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER COMM  # D TIME  OGGER COMM  IF DRY, H  COMM  OGGER COMM  RI  IF DRY, H	AIR TENDITION	S BOVE W		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	TYPE	ELOC.	DISLO DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER COMM  # D TIME  OGGER COMM  IF DRY, H  COMM  OGGER COMM  RI  IF DRY, H	AIR TENDITION	S BOVE W		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	TYPE	ELOC.	DISLO DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER COMM  # D TIME  OGGER COMM  IF DRY, H  COMM  OGGER COMM  RI  IF DRY, H	AIR TENDITION	S BOVE W		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER  WATER DEPTH	TYPE	ELOC.	DISLO DISLO	OGGER DO' WATEF  DOGED Wet  OGGER DO' WATEF	SERIAL WNLOAR TEMP	OGGER COMM  # D TIME  OGGER COMM  IF DRY, H  COMM  OGGER COMM  RI  IF DRY, H	AIR TENDITION	S BOVE W		UTM CREW ICE CO	cm	TETHE		

SITE ID pouceMS1 LOCATION Peace R mainstem u/s of Pouce Coupe R		VI U		ORM
·	BANK		south	
LOGGER TYPE Tidbit LOGGER SERIAL # 10893059	UTM	11	316873	6225211
DOWNLOAD DATE 18 Jan 2017 DOWNLOAD TIME 11:28	CREW	Ť	BC	
	ICECC	NDIT		none
LOGGER CONDITIONS				
	ebris			
	eni 19	0.55	TETLIED TARE	
BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER		cm	TETHER TYPE	birch
COMMENTS				
January and and				
dow nload ok				
stainless cable ok RPL#26				
pulled to shore but in 100cm of water				
pulled to shore but in 100cm of water				
SITEID pouceMS2 LOCATION Peace R mainstem u/s of Pouce Coupe R	BANK			north
LOGGER TYPE Tidbit LOGGER SERIAL # 10893068	UTM	11	316146	6226036
DOWNLOAD DATE 18 Jan 2017 DOWNLOAD TIME 11:40	CREW		BC	
TEST RECORDER TYPE YSI WATER TEMP 1.9 AIR TEMP 1.0	ICECC	NDIT		none
LOGGER CONDITIONS				
WATER DEPTH 200 cm DISLODGED no REASON				
BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER		cm	TETHER TYPE	spruce
COMMENTS				, , , , ,
dow nload ok				
Stainless cable ok, buried in sediment				
RPL#27				
partially pulled to shore but still a long way out				
SITE ID LOCATION	BANK			
LOGGER TYPE LOGGER SERIAL #	UTM			
DOWNLOAD DATE DOWNLOAD TIME	CREW			
		KIDIT		
TEST RECORDER TYPE WATER TEMP AIR TEMP	ICECC	ו וטאינ	TIONS	
LOGGER CONDITIONS	ICECC	ווטאי	TIONS	
LOGGER CONDITIONS WATER DEPTH cm DISLODGED REASON	ICECC			
WATER DEPTH cm DISLODGED REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER	ICECC		TETHER TYPE	
LOGGER CONDITIONS WATER DEPTH cm DISLODGED REASON	ICECC			
WATER DEPTH cm DISLODGED REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER	ICECC			
WATER DEPTH cm DISLODGED REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER	ICECC			
WATER DEPTH cm DISLODGED REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER	ICECC			
WATER DEPTH cm DISLODGED REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER	ICECO			
WATER DEPTH cm DISLODGED REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER	ICECC			
WATER DEPTH cm DISLODGED REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER	ICE CO			
WATER DEPTH cm DISLODGED REASON BURIED no FUNCTIONAL wet IF DRY, HEIGHT ABOVE WATER	ICECC			
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER COMMENTS				
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION	BANK			
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL #	BANK UTM			
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE DOWNLOAD DATE  LOGGER SERIAL # DOWNLOAD TIME	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER TEMP  LOGGER CONDITIONS  REASON REASON REASON LIFE DRY, HEIGHT ABOVE WATER COMMENTS  LOGGER SERIAL # DOWNLOAD TIME AIR TEMP	BANK UTM	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP AIR TEMP LOGGER CONDITIONS	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP LOGGER CONDITIONS WATER DEPTH Cm DISLODGED REASON	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP AIR TEMP LOGGER CONDITIONS WATER DEPTH Cm DISLODGED REASON BURIED FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP LOGGER CONDITIONS WATER DEPTH Cm DISLODGED REASON	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP AIR TEMP LOGGER CONDITIONS WATER DEPTH Cm DISLODGED REASON BURIED FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP AIR TEMP LOGGER CONDITIONS WATER DEPTH Cm DISLODGED REASON BURIED FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP AIR TEMP LOGGER CONDITIONS WATER DEPTH Cm DISLODGED REASON BURIED FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP AIR TEMP LOGGER CONDITIONS WATER DEPTH Cm DISLODGED REASON BURIED FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	
WATER DEPTH Cm DISLODGED REASON BURIED NO FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER  COMMENTS  SITE ID LOCATION LOGGER TYPE LOGGER SERIAL # DOWNLOAD DATE DOWNLOAD TIME TEST RECORDER TYPE WATER TEMP AIR TEMP LOGGER CONDITIONS WATER DEPTH Cm DISLODGED REASON BURIED FUNCTIONAL Wet IF DRY, HEIGHT ABOVE WATER	BANK UTM CREW	cm	TETHER TYPE	

BC HYD	RO PEAC													
SITEID	PineMS1	LOCATIO	ON		Pine Ri	iver mair	nstem		BANK				north	
LOGGER TYPE	Tidk	oit	LOGGER	SERIAL	#	108	393069		UTM		641	762	622354	19
DOWNLOAD DATE	27	April	2017 <b>DO</b>	WNLOA	DTIME		11:59		CREW			ВС	TE	
TEST RECORDER	ГҮРЕ	YSI	WATER	RTEMP	5.8	AIR T	EMP	8.0	ICECC	NDIT	TIONS		none	
					OGGER CO									
WATER DEPTH	30	cm DIS	LODGED			REASON			ice					
		JNCTIONA			,			VATED	100	2m	TETHER	D TV DE		
<b>BURIED</b> no		JNCTIONA	L Wet		COMM		ABOVEV	VATER		CIII	IEINE	KITE	steel pil	ng
dow nload ok					CONTIN	I EIVI 3								
rpl#28														
anchor weight gon		ced												
sw ung to shore bu	t w et													
OTTE ID	~ 1 100	1.00470	-31		5 D				DANII/					
	PineMS2	LOCATIO		OFFIA I		iver mair			BANK	$\vdash$	SOL		22005/	
LOGGER TYPE	Tidk		LOGGER			108	387856		UTM		641	677	622359	10
DOWNLOAD DATE			2017 <b>DO</b> \			AID T		2.0	CREW		CONC			
TEST RECORDER 1	IYPE	YSI	WAIER	RTEMP	5.8 OGGER CO	AIR T		8.0	ICECC	ו וטא(	IONS		none	
MATER DERTH		DIC	ODGED	L					:00					
WATER DEPTH BURIED no	-	cm DIS		de,	,	REASON		VATED	ice		TETHER	D TVDE	1: -1=	
<b>BURIED</b> no	-	JNCTIONA	.L	dry	COMM		ABOVEV	VATER	10	cm	TETHER	KIYPE	balsam p	ор
					CONTIN	IENI 3								
-lunload ak														
dow nload ok high and dry just at	· · · · · · · · · · · · · · · · · · ·													
	)0ve w >ı													
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RPL#23														
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•														
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RPL#23		COATI	- 1			David			DANK.					
RPL#23	beatMS1	LOCATIO				on R mair			BANK			ast	22007	
RPL#23  SITE ID  LOGGER TYPE	beatMS1 Tidt	oit	LOGGER		#		below		UTM		ea 663	101	622075	i9
RPL#23  SITE ID  LOGGER TYPE  DOWNLOAD DATE	beatMS1 Tidb 28	oit April	LOGGER 2017 DO	WNLOAI	# DTIME	see	below 11:56	40.0	UTM CREW		663		TE	i9
RPL#23  SITE ID  LOGGER TYPE	beatMS1 Tidb 28	oit	LOGGER 2017 DO	WNLOAI RTEMP	# D TIME 5.4	see AIR T	below 11:56	10.0	UTM		663	101		i9
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	beatMS1 Tidb 28 TYPE	April YSI	LOGGER 2017 DOI WATER	WNLOAI RTEMP	# D TIME 5.4 OGGER CO	AIR T	11:56 TEMP	10.0	UTM CREW ICE CO		663	101	TE	69
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH	beatMS1 Tidt E 28 TYPE	April YSI	LOGGER 2017 DOV WATER	WNLOAI RTEMP	# DTIME 5.4 OGGER CO	AIR TONDITION REASON	11:56 FEMP		UTM CREW	DNDIT	663	B101 BC	TE none	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1	beatMS1 Tidt E 28 TYPE	April YSI	LOGGER 2017 DOV WATER	WNLOAI RTEMP	# 5.4 OGGER CO yes R IF DRY, H	AIR TONDITION REASON	11:56 TEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH	beatMS1 Tidt E 28 TYPE	April YSI	LOGGER 2017 DOV WATER	WNLOAI RTEMP	# DTIME 5.4 OGGER CO	AIR TONDITION REASON	11:56 FEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE none	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED	beatMS1 Tidt E 28 TYPE - Ft	April YSI  cm DIS	LOGGER 2017 DOI WATER LODGED	WNLOAI R TEMP LC	# 5.4 OGGER CO yes R IF DRY, H	AIR TONDITION REASON	11:56 FEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE none	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED	beatMS1 Tidt E 28 TYPE - Ft April 28, 20	April YSI  cm DISI JNCTIONA	LOGGER 2017 DOI WATER LODGED	WNLOAI R TEMP LC	# 5.4 OGGER CO yes R IF DRY, H	AIR TONDITION REASON	11:56 FEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE none	
RPL#23  SITE ID  LOGGER TYPE  DOWNLOAD DATE  TEST RECORDER T  WATER DEPTH  BURIED  logger missing on A replaced with RPL#	beatMS1 Tidt 28 TYPE  - FU  April 28, 20° #29 (SN 108)	April YSI  cm DISI JNCTIONA	LOGGER 2017 DOI WATER LODGED	WNLOAI R TEMP LC	# 5.4 OGGER CO yes R IF DRY, H	AIR TONDITION REASON	11:56 FEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE none	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED  logger missing on A replaced with RPL# installed heavier ca	beatMS1 Tidt E 28 TYPE - Ft April 28, 20° #29 (SN 108	April YSI  cm DISI JNCTIONA	LOGGER 2017 DOI WATER LODGED	WNLOAI R TEMP LC	# 5.4 OGGER CO yes R IF DRY, H	AIR TONDITION REASON	11:56 FEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE none	
RPL#23  SITE ID  LOGGER TYPE  DOWNLOAD DATE  TEST RECORDER T  WATER DEPTH  BURIED  logger missing on A replaced with RPL#	beatMS1 Tidt E 28 TYPE - Ft April 28, 20° #29 (SN 108	April YSI  cm DISI JNCTIONA	LOGGER 2017 DOI WATER LODGED	WNLOAI R TEMP LC	# 5.4 OGGER CO yes R IF DRY, H	AIR TONDITION REASON	11:56 FEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE none	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED  logger missing on A replaced with RPL# installed heavier ca	beatMS1 Tidt E 28 TYPE - Ft April 28, 20° #29 (SN 108	April YSI  cm DISI JNCTIONA	LOGGER 2017 DOI WATER LODGED	WNLOAI R TEMP LC	# 5.4 OGGER CO yes R IF DRY, H	AIR TONDITION REASON	11:56 FEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE none	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED  logger missing on A replaced with RPL# installed heavier ca	beatMS1 Tidt E 28 TYPE - Ft April 28, 20° #29 (SN 108	April YSI  cm DISI JNCTIONA	LOGGER 2017 DOI WATER LODGED	WNLOAI R TEMP LC	# 5.4 OGGER CO yes R IF DRY, H	AIR TONDITION REASON	11:56 FEMP		UTM CREW ICE CO	DNDIT	663	B101 BC	TE none	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED  logger missing on A replaced with RPL# installed heavier ca used 2 anchor plate	beatMS1 Tidt E 28 TYPE  - Fl April 28, 20° #29 (SN 108) able es	oit April YSI  cm DISI JNCTIONA  17 (RPL#24 330722)	LOGGER 2017 DON WATER LODGED LL 4, 1093073	WNLOAI R TEMP LC	# D TIME 5.4 OGGER CC yes R IF DRY, F	AIR TONDITIC REASON HEIGHT	e below 11:56 TEMP DNS ABOVE V		UTM CREW ICE CO	DNDIT	663 TETHER	BTO1 BC	TE none	
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED  logger missing on A replaced with RPL# installed heavier ca used 2 anchor plate	beatMS1 Tidt E 28 TYPE - FU April 28, 20° #29 (SN 109 able es	oit April YSI  cm DISI JNCTIONA  17 (RPL#24 930722)	LOGGER 2017 DON WATER LODGED LL 4, 1093073	WNLOAI R TEMP LC	# D TIME 5.4 OGGER CC yes R IF DRY, F	AIR TONDITIC REASON HEIGHT IENTS	e below 11:56 TEMP DNS ABOVE V		UTM CREW ICE CO ice	DNDIT	663 TETHEF	BTOPE	TE none spruce	Э
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED  logger missing on A replaced with RPL# installed heavier ca used 2 anchor plate  SITE ID LOGGER TYPE	beatMS1 Tidt E 28 TYPE  - FU April 28, 20° #29 (SN 109 able es beatMS2 Tidt	oit April YSI Cm DISI JNCTIONA 17 (RPL#24) 30722)	LOGGER 2017 DON WATER LODGED 1.1 4, 1093073	WNLOAI R TEMP LC 32)	# D TIME 5.4 OGGER CC yes R IF DRY, H COMM	AIR TONDITIC REASON HEIGHT IENTS	e below 11:56 TEMP DNS I ABOVE V		UTM CREW ICE CO ice	cm	663 TETHEF	BTO1 BC RTYPE	TE none spruce	Э
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED  logger missing on A replaced with RPL# installed heavier ca used 2 anchor plate  SITE ID LOGGER TYPE DOWNLOAD DATE	beatMS1 Tidt E 28 TYPE  - FL April 28, 20° #29 (SN 109 able es beatMS2 Tidt E 28	cm DISI JNCTIONA  17 (RPL#24 930722)  LOCATIO it Jan	LOGGER 2017 DON WATER 4, 1093073	WNLOAI R TEMP LC 32) SERIAL WNLOAI	# D TIME 5.4 OGGER CC yes R IF DRY, H COMM	AIR TONDITIC REASON HEIGHT A TENTS	e below 11:56 TEMP DNS ABOVE V  nstem e below 12:16	VATER	UTM CREW ICE CO ice	cm	ea 663	BTOPE	TE none spruce	Э
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SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T WATER DEPTH BURIED  logger missing on A replaced with RPL# installed heavier ca used 2 anchor plate  SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER T	beatMS1 Tidt E 28 TYPE  - FU April 28, 20- #29 (SN 10stable ess  beatMS2 Tidt E 28 TYPE  -	cm DISI JNCTIONA  TO (RPL#24  300722)  LOCATIO IT (Jan YSI	LOGGER 2017 DON WATER 4, 1093073 ON LOGGER 2017 DON WATER	WNLOAI R TEMP LC  32)  SERIAL WNLOAI R TEMP	Beatto # DTIME 5.4  OGGER CC yes R IF DRY, I- COMM  Beatto # DTIME 5.4  OGGER CC yes R IF DRY, I-	AIR TONDITIC REASON HEIGHT A AIR TONDITIC REASON HEIGHT A REASON HEIGHT A	e below 11:56 TEMP DNS ABOVE V  anstem below 12:16 TEMP DNS	VATER	CREW ICE CO	cm	ea 663	BTO1 BC  R TYPE  Bast BO98 BC	TE none spruce	e 23
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					IVE INICIA	IIORIN	G - DOWN	ILOAD I	NFC	RMATION	FORIVI
SITEID	ouceMS1	LOCATION	N	Peace	R mainster	mu/s of F	Pouce Coupe	R BANK		south	
LOGGER TYPE	Tidl	bit L	OGGER	SERIAL	#	1089	3059	UTM	11	316873	6225211
DOWNLOAD DATI	27	April 20	017 <b>DO</b>	WNLOAI	DTIME		15:32	CREW			BC TE
TEST RECORDER		YSI		RTEMP	5.5	AIR TE		ICECC	MDI.	TIONS	none
1201 1120011221					OGGER CO			.0_0			1.01.0
WATER REDITIE	450	am DICL	2DOED								
WATER DEPTH	150	cm DISLO		no		EASON					
<b>BURIED</b> no	F	UNCTIONAL	w et		-		BOVE WATE	₹	cm	TETHER TYPE	PE birch
					COMM	IENTS					
dow nload ok											
stainless cable ok											
RPL#26											
SITEID	ouceMS2	LOCATION	N	Peace	R mainster	mu/s of F	Pouce Coupe	R BANK			north
LOGGER TYPE	Tidl			SERIAL		1089	3068	UTM	11	316146	6226036
DOWNLOAD DATI				WNLOAI	DTIME		15:42	CREW			BC TE
TEST RECORDER	TYPE	YSI	WATE	RTEMP	5.6	AIR TE		ICECC	NDI.	TIONS	none
				LC	OGGER CO		IS				
WATER DEPTH	150	cm <b>DISL</b>		no		EASON					
<b>BURIED</b> no	F	UNCTIONAL	w et		IF DRY, F	HEIGHT A	BOVE WATE	₹	cm	TETHER TYPE	PE spruce
					COMM	IENTS					
dow nload ok											
Stainless cable ok,	buried in s	ediment									
RPL#27											
SITEID		LOCATION	N					BANK			
SITE ID LOGGER TYPE				SERIAL	#			BANK			
LOGGER TYPE DOWNLOAD DATI			OGGER DO	WNLOA							
LOGGER TYPE			OGGER DO	WNLOAI R TEM P	DTIME	AIR TE		UTM	)NDI	<b>FIONS</b>	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER		L	OGGER DO WATER	WNLOAI R TEM P	D TIME	ONDITION		UTM CREW	)NDI	<b>FIONS</b>	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME  DGGER CO	ONDITION EASON	IS	UTM CREW ICE CO			
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	TYPE	L	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A		UTM CREW ICE CO		TETHER TYP	DE.
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME  DGGER CO	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			Œ
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			DE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			DE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO	TYPE	cm DISLO	OGGER DO WATER	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			DE .
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO	TYPE	cm DISLO	OGGER DO WATER DOGED Wet	WNLOAI R TEM P	D TIME DGGER CO R IF DRY, H	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CO			PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE	FI	cm DISLOUNCTIONAL	OGGER DO WATEF DDGED wet	WNLOAI R TEMP LC	D TIME DGGER CC R IF DRY, H COMM	ONDITION EASON HEIGHT A	IS	UTM CREW ICE CC			DE I
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI	FI	cm DISLOUNCTIONAL	OGGER DO WATEF DDGED Wet	WNLOAI R TEMP LC SERIAL WNLOAI	D TIME DGGER CC R IF DRY, H COMM	DNDITION EASON HEIGHT A	BOVE WATE	UTM CREW ICE CC			PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE	FI	cm DISLOUNCTIONAL	OGGER DO WATEF DDGED Wet	SERIAL WNLOAI R TEMP	D TIME DGGER CC R IF DRY, H COMM	AIR TE	BOVE WATE	UTM CREW ICE CC	cm	TETHER TYF	PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	FI	cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER	SERIAL WNLOAI R TEMP	D TIME DGGER CC R IF DRY, H COMM	AIR TE	BOVE WATE	UTM CREW ICE CC	cm	TETHER TYF	PE
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	FI	Cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	D TIME DGGER COMM  # D TIME  # D TIME R	AIR TE  ONDITION  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYP	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	FI	cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	# DTIME  # DTIME  OGGER COMM  # DTIME  OGGER COMM  IF DRY, H	AIR TE  ONDITION  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYF	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	FI	Cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	D TIME DGGER COMM  # D TIME  # D TIME R	AIR TE  ONDITION  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYP	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	FI	Cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	# DTIME  # DTIME  OGGER COMM  # DTIME  OGGER COMM  IF DRY, H	AIR TE  ONDITION  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYP	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	FI	Cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	# DTIME  # DTIME  OGGER COMM  # DTIME  OGGER COMM  IF DRY, H	AIR TE  ONDITION  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYP	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	FI	Cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	# DTIME  # DTIME  OGGER COMM  # DTIME  OGGER COMM  IF DRY, H	AIR TE  ONDITION  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYP	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	FI	Cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	# DTIME  # DTIME  OGGER COMM  # DTIME  OGGER COMM  IF DRY, H	AIR TE  ONDITION  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYP	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	FI	Cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	# DTIME  # DTIME  OGGER COMM  # DTIME  OGGER COMM  IF DRY, H	AIR TE  ONDITION  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYP	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH BURIED NO  SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER  WATER DEPTH	FI	Cm DISLCUNCTIONAL	OGGER DO WATER DOGED W et  N OGGER DO WATER DOGED	SERIAL WNLOAI R TEMP	# DTIME  # DTIME  OGGER COMM  # DTIME  OGGER COMM  IF DRY, H	AIR TE  ONDITION  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON  HEIGHT AIR  AIR TE  ONDITION  EASON	BOVE WATE	BANK UTM CREW ICE CO	cm DNDi	TETHER TYP	