

Site C Clean Energy Project

Fisheries and Aquatic Habitat Monitoring and Follow-up Program

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

Task 2b - Water Temperature

Construction Year 5 (2019)

Diversified Environmental Services

DIVERSIFIED ENVIRONMENTAL SERVICES

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BC HYDRO PEACE RIVER BASELINE TEMPERATURE MONITORING

YEAR 11 SUMMARY – January 01 to December 31, 2019

Date: June 16, 2020 Attention: Nich Burnett

BC Hydro Vancouver, BC

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

The following sections provide a summary of site descriptions and methods used to deploy, maintain, and download temperature loggers at the original WUP monitoring stations and the additional Site C monitoring stations from January 1 to December 31, 2019 (Year 11). Logger locations and details appear in Figure 1 and Table 1.

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

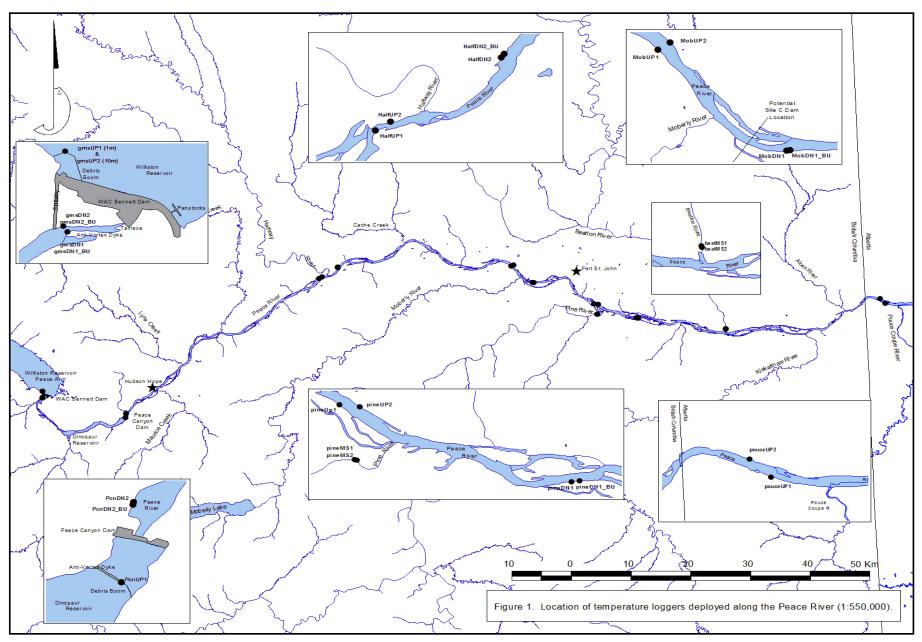


Table 1. Temperature monitoring station location information as of June 2020.

Site ID	Serial #	Location	,	(one 10)	Comment
LID4	00000407	WAOD U.S. I	East	North	
gmsUP1	20332187	WAC Bennett Forebay	548841	6209022	steel buoy; 1 m depth
gmsUP2	10676160	WAC Bennett Forebay	548841		steel buoy; 10 m depth
gmsDN1	20655136	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN1BU	10676155	GMS Tailrace	548881	6207761	southbank; deflection wier riprap
gmsDN2	10669739	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
gmsDN2BU	20332121	GMS Tailrace	548828	6207836	north bank; riprap below Tunnel portal #3
pcnUP1	20332186	Peace Canyon Forebay	562710	6204068	anti-vortex log boom; 1 m depth
pcnDN2	10156319	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
pcnDN2BU	10635061	Peace Canyon Tailrace	562803	6204854	north bank; rock slab
HalfUP1	20332123	Halfway Confluence - upstream	595181	6230117	south bank; spruce tree
HalfUP2	20030829	Halfway Confluence - upstream	595559	6230543	north bank; spruce tree
HalfDN2	10669748	Halfway Confluence - downstream	598310	6232377	north bank; balsam poplar
HalfDN2BU	10156314	Halfway Confluence - downstream	598287	6232344	north bank; balsam poplar
MobUP1	10887852	Moberly Confluence - upstream	627158	6232349	south bank; alder
MobUP2	20655180	Moberly Confluence - upstream	627501	6232563	north bank; birch 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	641032	6225367	south bank; alder
PineUP2	20655135	Pine Confluence - upstream	641655	6225305	north bank; balsam poplar stump
PineDN1	20655185	Pine Confluence - downstream	648074	6222792	south bank; alder
PineDN1BU	10893055	Pine Confluence - downstream	648371	6222823	south bank; alder
PineMS1	10893069	Pine Mainstem - upstream of Peace	641757	6223604	north bank; steel piling
PineMS2	10635067	Pine Mainstem - upstream of Peace	641757	6223604	north bank; steel piling
BeatMS1	20322122	Beatton Mainstem - upstream of Peace	663118	6221234	east bank; birch tree
BeatMS2	20030828	Beatton Mainstem - upstream of Peace	663118	6221234	east bank; birch tree
PouceUP1	20655184	Pouce Coupe confluence - upstream	*316876	6225223	south bank; birch; *UTM Zone 11
PouceUP2	10893068	Pouce Coupe confluence - upstream	*315884	6226162	south bank; birch; *UTM Zone 11

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 or bedrock fragments using 3.18 mm stainless steel cable or 3.5 mm (7/32") steel chain. Tethers on the lower Beatton mainstem loggers (beatMS1 and beatMS2) were replaced with heavier 12.7 mm galvanized cable in 2017, after the 3.18 mm tethers were parted by out flowing ice in the spring and large woody debris during summer storm events.

Temperature data recorded and stored on each logger during 2019 were downloaded at approximately 3 month intervals by field transfer to a Model U-DTW-1 Hobo® waterproof optical shuttle (Onset Corp., Bourne, MA). Data from the shuttle were then downloaded to a desktop computer after each field session.

Logger sites at the WAC Bennett Dam and Peace Canyon Dam forebay and tailrace locations were accessed by vehicle, while all Peace River and tributary sites were accessed by riverboat. Conditions and observations at the time of each download event were documented in the field on hardcopy Download Information Forms and subsequently entered into digital format. *In situ* reference temperatures were recorded at the time of each field download event using a YSI® Professional Plus handheld multi-parameter instrument (Model No. E-528-ProPlus) for comparison to the corresponding hourly logger readings (i.e., within 30 minutes of reference temperature). Data files were exported as MS Office Excel and Access compatible text files using Onset® Hoboware Pro software (Ver. 3.7.16) and amalgamated into single Excel worksheets for each data logger.

Occasional stranding of loggers above the waterline during Year 11 was largely associated with ice flows originating from the break-up of the Halfway and Beatton rivers and the accumulation of debris on tether cables during tributary freshet. Stainless steel cable at some stations located in the path of tributary outflows was replaced with steel chain in late 2018 and early 2019. This measure appeared to partially alleviate data losses associated with passing debris, and additional stations were converted to steel chain in late 2019 and early 2020.

March 31, 2019 marked the end of the 10-year monitoring program originally implemented under the Peace Water Use Plan. Downloading and maintenance of monitoring stations was suspended for a 4-month period between April 1 and August 1, 2019, while a decision was made whether to extend the monitoring program and an interim maintenance contract could be put in place. Download and maintenance trips continued on August 6, 2019.

Seven stations suffered data losses due to severed tether cables in 2019. These included 3 cases of suspected tampering by unknown persons (GMS tailrace and Site C construction zone), one case of twisting off due to prolonged debris entanglement, one case of shear ice during Pine River break up, one case of steel capsule failure due to corrosion, and one of unknown cause. In all but one case (gmsD1), data for the affected periods was successfully recovered from back-up or redundant loggers.

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 2019 exhibited a consistent linearity or zero error. Variability among reference values and corresponding logger fixes averaged 0.07°C and ranged as high as 0.4°C.

Download Information Forms completed during each field download session are provided in Appendix II. Two loggers assumed to be nearing the end of their battery lives were replaced in 2019 (gmsUP1 and pcnUP1).

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

WAC Bennett Dam Forebay and Tailrace

The WAC Bennett Dam forebay temperature monitoring station is located at the GMS spillway log boom and consists of a vertical cable suspended from the northernmost log boom steel buoy. Temperature is recorded with 2 loggers, the first located at 1 m depth (gmsUP1) and the second at a depth of 10 m (gmsUP2). Both GMS forebay loggers recorded seamless water temperature data in Year 11.

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). Both loggers located in the north tailrace manifold (gmsDN2 and gmsDN2BU) collected continuous data through Year 11. The cable tethering the 2 south manifold loggers (gmsDN1 and gmsDN1BU) was found pulled to shore and cut during the February 2020 download resulting in the loss of 2019 data from October 17 to December 31.

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. This station collected continuous data throughout 2019.

The Peace Canyon Tailrace loggers (pcnDN2 and pcnDN2BU) are located on the left downstream bank of the Peace River approximately 200 m downstream of the dam outflow manifold. Peace Canyon Tailrace logger pcnDN2 was discovered missing during the February 2020 download, due to a corroded off capsule end cap, resulting in the loss of 2019 temperature data between October 17 and December 31. However, its back-up logger pcnDN2BU recorded continuous data throughout 2019.

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 11 (halfUP1 and halfUP2). Both Halfway-upstream loggers collected seamless data through Year 11.

Both Halfway downstream loggers (halfDN2 and halfDN2BU) were located on the left downstream bank within the influence of Halfway River inputs. Both Halfway-downstream loggers were dislodged by out flowing ice and debris from the Halfway River during freshet and remained periodically exposed during the post-freshet suspension of maintenance activities. This resulted in intermittent data collection between March 16 and August 6, when operations resumed. Stainless steel tether cables on both loggers have now been replaced with steel chain, which appears more resistant to passing debris.

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 11 (mobUP1 and mobUP2). During the February 2020 download session, the cable tethering logger mobUP2 was found cut and coiled on shore, resulting in a 2019 data gap from October 11 to December 31. Redundant logger mobUP1 logged continuous temperature data through 2019.

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, and immediately downstream of the footprint of the Site C dam, which is presently under construction. Both loggers recorded continuous water temperature data in 2019.

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 11, 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. Upstream logger pineUP2 was lost between freshet and the resumption of maintenance activities in August 2019, resulting in the loss of data from March 19 to August 7. Its redundant counterpart, pineUP1, logged continuous data throughout 2019.

Downstream logger pineDN1 was lost due to a parted cable resulting in a 2019 data gap from October 11 to December 31. Its corresponding back-up (pineDN1BU) recorded continuous data through Year 11. Both tethers have been converted to steel chain.

Pine River Mainstem

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

Logger pineMS1 recorded continuous data throughout 2019, while back-up logger pineMS2 was lost during the break-up of ice in the lower Pine River in April 2019. As a result, pineMS2 data from Jan 1 to May 6, 2019 are not available.

Beatton River Mainstem

Temperature loggers in the lower Beatton River (beatMS1 and beatMS2) were initially installed in April 2016. The lower Beatton River monitoring sites have proven to be particularly susceptible to dislodgement and logger loss due to the break-up of winter ice and the passing of large wood debris during summer flood events. During 2017, the 3.18 mm stainless steel tethers on both loggers were replaced with heavier 12.7 mm galvanized cable, after the tethers were parted by out flowing ice.

The lower Beatton River station is located approximately 1 km upstream of the confluence with the Peace River and is not accessible for download between October and May due to heavy ice cover.

Logger beatMS1 was dislodged and swung to shallow water during ice break up in 2019 and collected intermittent temperature data from March 31 to May 6, 2019. Back-up logger beatMS2 recorded seamless data throughout 2019.

Peace River Upstream of Pouce Coupe River

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

Although back-up logger pouceUP2 collected seamless data throughout 2019, logger pouceUP1 was lost twice during the year, resulting in data gaps from January 2 to August 6 and from October 11 to December 31. This logger's tether cable was suspected to have been tampered with prior to the August 2019 resumption of maintenance activities and its replacement was lost prior to the Feb 2020 download, presumably due to sloughing of extensive shore ice.

APPENDIX I REFERENCE TEMPERATURE VALUES

Appendix I. Reference temperature values and corresponding logger fix values recorded during download events in Year 11, January 01, 2019 to December 31, 2019.

Logger ID	Date	Fix Temp	Ref Temp	Error
gmsUP1	22-Mar-19	0.6	0.6	0.0
	6-Aug-19	15.7	15.8	-0.1
	17-Oct-19	10.4	10.5	-0.1
gmsUP2	22-Mar-19	0.6	0.6	0.1
	6-Aug-19	15.1	15.2	-0.1
	17-Oct-19	10.4	10.5	-0.1
gmsDN1	11-Jan-19	1.7	1.8	-0.1
	6-Aug-19	12.6	12.7	-0.1
	17-Oct-19	10.4	10.4	0.0
gmsDN1_BU	11-Jan-19	1.7	1.9	-0.2
	6-Aug-19	12.6	12.8	-0.2
	17-Oct-19	10.4	10.5	-0.1
gmsDN2	11-Jan-19	2.5	2.5	0.0
-	6-Aug-19	7.7	7.8	-0.1
	17-Oct-19	9.9	9.9	0.0
gmsDN2_BU	11-Jan-19	2.5	2.7	-0.2
_	6-Aug-19	7.7	7.9	-0.2
	17-Oct-19	9.9	10.0	-0.1
pcnUP1	22-Mar-19	1.0	1.2	-0.2
·	6-Aug-19	15.3	15.4	-0.1
	17-Oct-19	9.8	9.9	-0.1
pcnDN2	11-Jan-19	2.1	2.2	-0.1
	6-Aug-19	12.1	12.1	0.0
	17-Oct-19	9.6	9.9	-0.3
pcnDN2_BU	11-Jan-19	2.1	2.2	-0.1
· –	6-Aug-19	12.1	12.2	-0.1
	17-Oct-19	9.6	10.0	-0.4
halfUP1	3-Jan-19	1.7	1.8	-0.1
	6-Aug-19	11.9	12.1	-0.2
	16-Oct-19	9.9	10.0	-0.1
halfUP2	3-Jan-19	1.7	1.9	0.3
-	6-Aug-19	11.9	12.1	0.0
	16-Oct-19	9.9	10.0	0.2

Appendix II.cont Reference temperature values and corresponding logger fix values recorded during download events in Year 11, January 01, 2019 to December 31, 2019.

Logger ID	Date	Logger Temp	Reference Temp	Error
halfDN2	3-Jan-19	0.8	1.1	-0.3
	6-Aug-19	15.6	15.5	0.1
	16-Oct-19	6.3	6.6	-0.3
halfDN2_BU	3-Jan-19	0.8	1.1	-0.3
	6-Aug-19	15.6	15.8	-0.2
	16-Oct-19	6.3	6.5	-0.2
mobUP1	19-Mar-19	1.2	1.3	-0.1
	7-Aug-19	12.9	13.1	-0.2
	11-Oct-19	9.2	9.4	-0.2
mobUP2	19-Mar-19	1.2	1.1	0.1
	7-Aug-19	13	13.2	-0.2
	11-Oct-19	8.7	8.8	-0.1
mobDN1	19-Mar-19	1.2	1.2	0.0
	7-Aug-19	13.1	13.0	0.1
	11-Oct-19	9.0	9.1	-0.1
mobDN1 BU	19-Mar-19	1.2	1.4	-0.2
	7-Aug-19	13.1	13.3	-0.2
	11-Oct-19	9.0	9.0	0.0
pineUP1	19-Mar-19	1.9	1.8	0.1
pinoor r	7-Aug-19	14.0	13.6	0.4
	11-Oct-19	8.8	9.0	-0.2
pineUP2	19-Mar-19	1.5	1.5	0.0
	7-Aug-19	13.1	13.4	-0.3
	11-Oct-19	8.8	9.0	-0.2
pineDN1	19-Mar-19	1.4	1.4	0.0
	7-Aug-19	15.9	15.9	0.0
	11-Oct-19	5.1	5.4	-0.3
pineDN1_BU	19-Mar-19	1.4	1.4	0.0
	7-Aug-19	15.9	16.1	-0.1
	11-Oct-19	5.1	5.4	-0.3
pineMS1	6-May-19	6.6	6.6	0.0
•	7-Aug-19	16.8	16.8	0.0
	11-Oct-19	2.1	2.2	-0.1

Appendix III.cont Reference temperature values and corresponding logger fix values recorded during download events in Year 11, January 01, 2019 to December 31, 2019.

Logger ID	Date	Logger Temp	Reference Temp	Error
pineMS2	6-May-19	6.6	6.7	-0.1
	7-Aug-19	16.8	16.9	-0.1
	11-Oct-19	2.1	2.2	-0.1
beatMS1	6-May-19	7.5	7.6	-0.1
	7-Aug-19	19.3	19.1	0.2
	11-Oct-19	1.9	1.5	0.4
beatMS2	6-May-19	7.5	7.6	-0.1
	7-Aug-19	19.3	19.1	0.2
	11-Oct-19	1.9	1.6	0.3
pouceUP1	2-Jan-19	1.9	1.9	0.0
	7-Aug-19	14.1	14.3	-0.2
	11-Oct-19	7.8	7.9	-0.1
pouceUP2	2-Jan-19	2.0	2.3	0.1
	7-Aug-19	14.1	14.1	0.1
	11-Oct-19	8.2	8.2	0.0

APPENDIX II DOWNLOAD INFORMATION FORMS

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UOGGER TO DOWNLOAD TEST RECO	PPTH YPE D DATE DROER 1	YPE	Cm Di FUNCTION	ILOGGE WAT WAT SLODGE VAL TION LOGGE C WAT	ER SERIAL DOWNLOA ER TEMP	OGGER CO	AIR TEMP		UTM CREW ICE CO	cm	TETHE	R TYPE	
UOGGER TO DOWNLOAD TEST RECO	PPTH YPE D DATE DROER 1	YPE	Cm Di FUNCTION	ILOGGE WAT WAT SLODGE VAL TION LOGGE C WAT	ER SERIAL DOWNLOA ER TEMP	OGGER CO	AIR TEMP NDITIONS EASON AIR TEMP NDITIONS EASON EIGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
UOGGER TO DOWNLOAD TEST RECO	PPTH YPE D DATE DROER 1	YPE	Cm Di FUNCTION	ILOGGE WAT WAT SLODGE VAL TION LOGGE C WAT	ER SERIAL DOWNLOA ER TEMP	OGGER CO	AIR TEMP NDITIONS EASON AIR TEMP NDITIONS EASON EIGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
UOGGER TO DOWNLOAD TEST RECO	PPTH YPE D DATE DROER 1	YPE	Cm Di FUNCTION	ILOGGE WAT WAT SLODGE VAL TION LOGGE C WAT	ER SERIAL DOWNLOA ER TEMP	OGGER CO	AIR TEMP NDITIONS EASON AIR TEMP NDITIONS EASON EIGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
UOGGER TO DOWNLOAD TEST RECO	PPTH YPE D DATE DROER 1	YPE	Cm Di FUNCTION	ILOGGE WAT WAT SLODGE VAL TION LOGGE C WAT	ER SERIAL DOWNLOA ER TEMP	OGGER CO	AIR TEMP NDITIONS EASON AIR TEMP NDITIONS EASON EIGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
UOGGER TO DOWNLOAD TEST RECO	PPTH YPE D DATE DROER 1	YPE	Cm Di FUNCTION	ILOGGE WAT WAT SLODGE VAL TION LOGGE C WAT	ER SERIAL DOWNLOA ER TEMP	OGGER CO	AIR TEMP NDITIONS EASON AIR TEMP NDITIONS EASON EIGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
UOGGER TO DOWNLOAD TEST RECO	PPTH YPE D DATE DROER 1	YPE	Cm Di FUNCTION	ILOGGE WAT WAT SLODGE VAL TION LOGGE C WAT	ER SERIAL DOWNLOA ER TEMP	OGGER CO	AIR TEMP NDITIONS EASON AIR TEMP NDITIONS EASON EIGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
UOGGER TO DOWNLOAD TEST RECO	PPTH YPE D DATE DROER 1	YPE	Cm Di FUNCTION	ILOGGE WAT WAT SLODGE VAL TION LOGGE C WAT	ER SERIAL DOWNLOA ER TEMP	OGGER CO	AIR TEMP NDITIONS EASON AIR TEMP NDITIONS EASON EIGHT ABOVE		UTM CREW ICE CO	cm	TETHE		

BC HYDRO PE	EACE RIVE	R TEMP	ERATUR	RE MONI	TORING -	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITE ID pcnUP	LOCAT	TON		PCN	Forebay		BANK				north
LOGGER TYPE	Tidbit	LOGGER	SERIAL #	‡	10635067		UTM		562	2710	6204068
DOWNLOAD DATE	22 Mar	2019 DO	WNLOAD	TIME	11:4	4	CREW			ВС	DC
TEST RECORDER TYPE	YSI	WATE	RTEMP	1.0	AIRTEMP	8.0	ICECC	NDI	TIONS	W. s	ide of boom
			LO	GGER CO	NDITIONS						
WATER DEPTH 100	cm D	SLODGED	no	RE	ASON						
BURIED no	FUNCTION	AL wet		IF DRY. HE	EGHT ABOVE	WATER		cm	TETHE	RTYPE	log boom
				COMME							log boom
fail light indicated but dow	nload OK										
all stainless steel cable ok											
Rpl #10, SN 10635067											
logger replaced with RPL#	42 (SN 2033	186)									
SITEID	LOCAT	ION					BANK				
LOGGER TYPE			SERIAL #				UTM				
DOWNLOAD DATE			WNLOAD	TIME			CREW				
TEST RECORDER TYPE		WATE	RTEMP		AIRTEMP		ICECC	NDI	TIONS		
WATER REPTU	Di	OL ODOFD	LO	GGER CO							
WATER DEPTH		SLODGED			ASON				TETLIE	ם דער ב	
BURIED	FUNCTION	AL		COM ME	EGHT ABOVE	WATER		cm	IEIHE	RTYPE	
				CONTINE	3413						
SITEID	LOCAT	TION					BANK				
SITE ID LOGGER TYPE	LOCAT		SERIAL #	į.			BANK UTM				
	LOCAT	LOGGER	SERIAL #								
LOGGER TYPE	LOCAT	LOGGER DO	WNLOAD R TEMP	TIME	AIR TEMP		UTM	ONDI	TIONS		
LOGGER TYPE DOWNLOAD DATE	LOCAT	LOGGER DO	WNLOAD R TEMP				UTM CREW	ONDIT	TIONS		
LOGGER TYPE DOWNLOAD DATE	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON		UTM CREW	ONDI	FIONS		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE		LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	EWATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	EWATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	E WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	E WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	E WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	E WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	E WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	E WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATE	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	E WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED	cm DI	LOGGER DO WATER SLODGED AL	WNLOAD R TEMP LO	GGER CO	NDITIONS ASON EGHT ABOVE	EWATER	UTM CREW ICE CO			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID	cm DI	LOGGER DO WATER SLODGED AL	WNLOAD R TEMP LOO	GGER COI RE IF DRY, HE COMME	NDITIONS ASON EGHT ABOVE	EWATER	UTM CREW ICE CO			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE	cm DI	LOGGER DO WATER SLODGED AL	WNLOAD R TEMP LOG	GGER COI RE IF DRY, HE COMME	NDITIONS ASON EGHT ABOVE	EWATER	UTM CREW ICE CO			RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE	cm DI	LOGGER DO WATER SLODGED AL TION LOGGER DO	WNLOAD R TEMP LOG I SERIAL #	GGER COI RE IF DRY, HE COMME	NDITIONS ASON EIGHT ABOVE	EWATER	UTM CREW ICE CO	cm	TETHE	RTYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE	cm DI	LOGGER DO WATER SLODGED AL TION LOGGER DO	SERIAL #WNLOAD	GGER COI RE IF DRY, HE COMME	AIR TEMP	EWATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	cm DI FUNCTION	LOGGER DO WATER SLODGED AL TON LOGGER DO WATER	SERIAL #WNLOAD	GGER COI RE IF DRY, HE COMME	AIR TEMP	EWATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI FUNCTION	LOGGER DO WATER SLODGED AL TION LOGGER DO WATER SLODGED	SERIAL #WNLOAD	GGER COINE FE COMME	AIR TEMP NDITIONS ASON		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	cm DI FUNCTION	LOGGER DO WATER SLODGED AL TION LOGGER DO WATER SLODGED	SERIAL #WNLOAD	GGER COI RE IF DRY, HE COMME	AIR TEMP NDITIONS ASON EGHT ABOVE		UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI FUNCTION	LOGGER DO WATER SLODGED AL TION LOGGER DO WATER SLODGED	SERIAL #WNLOAD	GGER COINE FE COMME	AIR TEMP NDITIONS ASON EGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI FUNCTION	LOGGER DO WATER SLODGED AL TION LOGGER DO WATER SLODGED	SERIAL #WNLOAD	GGER COI RE IF DRY, HE COMME	AIR TEMP NDITIONS ASON EGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATER SLODGED AL TION LOGGER DO WATER SLODGED	SERIAL #WNLOAD	GGER COI RE IF DRY, HE COMME	AIR TEMP NDITIONS ASON EGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATER SLODGED AL TION LOGGER DO WATER SLODGED	SERIAL #WNLOAD	GGER COI RE IF DRY, HE COMME	AIR TEMP NDITIONS ASON EGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATER SLODGED AL TION LOGGER DO WATER SLODGED	SERIAL #WNLOAD	GGER COI RE IF DRY, HE COMME	AIR TEMP NDITIONS ASON EGHT ABOVE		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	cm DI	LOGGER DO WATER SLODGED AL TION LOGGER DO WATER SLODGED	SERIAL #WNLOAD	GGER COI RE IF DRY, HE COMME	AIR TEMP NDITIONS ASON EGHT ABOVE		UTM CREW ICE CO	cm	TETHE		

BC HYD	RO PEAC	E RIVER	TEMPERATI	JRE MON	IITORING - D	OWNI	OAD I	NFOF	RMATION	IFORM
	mobUP2	LOCATION			Moberly River		BANK	<u> </u>		north
LOGGER TYPE	Tidb		OGGER SERIAL		10669754		UTM		627501	6232563
DOWNLOAD DATE			019 DOWNLOA		12:21		CREW			3C TE
TEST RECORDER 1		YSI	WATER TEMP		AIR TEMP	6.0	ICECC			none
TEST NECONDER I	IFE	101			ONDITIONS	0.0	ICECC	וווטאכ	ONS	none
WATER DEPTH	150	cm DISLO			EASON					
						NAVA TED				~=
BURIED	yes FU	INCTIONAL	w et	-	HEIGHT ABOVE	WATER		cm I	ETHER TYP	± birch
				COMM	IENIS					
RPL#16, SN 106697 dow nload OK	754									
	mobUP1	LOCATION			Moberly River		BANK		south	
LOGGER TYPE	Tidb		OGGER SERIAL		10887852	.	UTM		627158	6232349
DOWNLOAD DATE TEST RECORDER 1		Mar 20 YSI	019 DOWNLOA WATER TEMP		12:39 AIR TEMP	6.0	CREW			BC TE
TEST RECORDER I	IPE	ı əl			ONDITIONS	0.0	ICECC	ו וטאיל	CINO	none
WATER DEPTH	30	cm DISLO			EASON		ice			
BURIED no		INCTIONAL			EGHT ABOVE	WATER		cm T	ETHER TYP	PE alder
				COMM	IENTS					
LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH	30	Mar 20 YSI	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED	AD TIME 1.2 COGGER CO	Moberly River 10676146 12:59 AIR TEMP DNDITIONS	6.0	BANK UTM CREW ICE CO	ONDITIO	ONS	6229287 BC TE none
BURIED no	FU	INCTIONAL	w et		HEIGHT ABOVE	WATER		cm T	ETHER TYP	PE alder
RPL#17, S/N10676 ² dow nload OK partially sw ung to s replaced cable w ith	shore but w	et		COMM						
SITE ID mo	obDN1_BU	LOCATION	N	d/s of	Moberly River		BANK		south	
LOGGER TYPE	Tidb		OGGER SERIAL		10676147		UTM		630875	6229275
DOWNLOAD DATE			DOWNLOA		13:10		CREW		E	BC TE
TEST RECORDER 1	TYPE	YSI	WATER TEMP		AIR TEMP	6.0	ICECC	ONDITIO	ONS	none
WATER DEPTH		DIOL 4			ONDITIONS		inc			
WATER DEPTH BURIED no	FI	cm DISLO	dry	,	EASON HEIGHT ABOVE	WATER	ice 40	om T	ETHER TYP	PE alder
JOINED 110	PU	HONAL	ury	COM M		WATER	40	CIII I		- aluei
dow nload OK Rpl # 18, S/N10676 sw ung to shore an										

SITE ID LOGGER TY					-RAIU	RE MON	IIORING - I)()WNI	OAD II	NE ORI	MATION F	ORM
LOGGER TY		pineUP2	LOCATIO				f Pine River		BANK			north
	/PE	Tidl		LOGGER	SERIAL		9767573		UTM		641653	6225304
DOWNLOAD	DATE	19	Mar 2	019 DO	WNLOA	DTIME	13:47	7	CREW		ВС	TE
TEST RECO	RDER 1	ГҮРЕ	YSI	WATER	RTEMP	1.5	AIR TEMP	6.0	ICECO	NDITIO	NS	none
					LC	OGGER CO	ONDITIONS					
WATER DE	EPTH	180	cm DISL	ODGED	no	R	EASON					
BURIED	no	Fl	JNCTIONAL	w et		IF DRY, H	EIGHT ABOVE	WATER		cm TE	THER TYPE	balsam pop
						COMM	ENTS					
dow nload O Stainless ste Logger "half	eel cab		3 replaced	with RPL#	#40 S/N2	20332129						
CITE ID		min al ID4	LOCATIO			,	(B; B;		DANIZ		u	
SITE ID LOGGER TY		pineUP1 Tidl	LOCATIO	N LOGGER	CEDIAL		f Pine River 10669747		BANK		south 641034	6225372
DOWNLOAD			- 1-	019 DO			10009747	2	UTM			6225372 TE
TEST RECO			YSI		RTEMP	1.9	AIR TEMP	6.0	ICECO	NDITIO	NS	none
					LC		ONDITIONS					
WATER DE		80	cm DISL			,	EASON A POLICE	\4/4 ===	ice	_		
BURIED	no	Fl	JNCTIONAL	w et		IF DRY, H	EGHT ABOVE	WATER		cm TE	THER TYPE	alder
LOGGER TY	PE DATE	Tidl		LOGGER 019 DO	WNLOAI R TEMP	# D TIME 1.4	f Pine River 10893055 14:17 AIR TEMP	6.0	BANK UTM CREW ICE CO	NDITIO		6222823 TE none
LOGGER TY DOWNLOAD TEST RECO	PE DATE PROBER 1	Tidl	Mar 2 YSI cm DISL	ODGED	WNLOAI R TEMP	# D TIME 1.4 DGGER CO	10893055 14:17 AIR TEMP ONDITIONS EASON	6.0	UTM CREW ICE CO		648362 BC NS	TE none
LOGGER TY DOWNLOAD TEST RECO	PE DATE DRDER 1	Tidl	oit I Mar 2 YSI	ODGED	WNLOAI R TEMP L(# D TIME 1.4 DGGER CO	10893055 14:17 AIR TEMP ONDITIONS EASON EGHT ABOVE	6.0	UTM CREW ICE CO		648362 BC	TE
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED	(PE D DATE DEPTH NO	Tidl 19 19 19 90 FL	Mar 2 YSI cm DISL	ODGED	WNLOAI R TEMP L(# D TIME 1.4 OGGER CO R IF DRY, H	10893055 14:17 AIR TEMP ONDITIONS EASON EGHT ABOVE	6.0	UTM CREW ICE CO		648362 BC NS	TE none
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED RPL# 25 download of stainless ste	PED DATE D DATE PROBER 1 EPTH no k eel cabl	Tidl 19 TYPE 90 FI e ok	Mar 2 YSI Cm DISL JNCTIONAL	OGGER 019 DO' WATER ODGED . w et	WNLOAI R TEMP L(# D TIME 1.4 DGGER CC R IF DRY, H	10893055 14:17 AIR TEMP ONDITIONS EASON EGHT ABOVE	6.0	UTM CREW ICE CO		648362 BC NS	TE none alder
WATER DE BURIED RPL# 25 download ol stainless ste	PED DATE D DATE PROBER 1 EPTH no k eel cable	Tidl 19 19 19 90 FI e ok	Mar 2 YSI Cm DISL JNCTIONAL	ODGED WATER ODGED Wet	WNLOAI R TEMP LC no	# D TIME 1.4 DGGER CCOR RI IF DRY, H COM M	10893055 14:17 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS f Pine River 10156319	6.0	UTM CREW ICE CO		648362 BC NS THER TYPE	TE none alder
WATER DE BURIED RPL# 25 download ol stainless ste	PED DATE PTH no k eel cabl	Tidl 19 90 FI e ok	Mar 2 YSI Cm DISL JNCTIONAL LOCATIO it Mar 2	ODGED WATER ODGED Wet	WNLOAI R TEMP LC no SERIAL WNLOAI	# D TIME 1.4 DGGER COR RI IF DRY, H COM M	10893055 14:17 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS f Pine River 10156319 14:17	6.0 WATER	UTM CREW ICE CO	cm TE	648362 BC NS THER TYPE south 648101 BC	TE none alder
WATER DE BURIED RPL# 25 download ol stainless ste	PED DATE PTH no k eel cabl	Tidl 19 90 FI e ok	Mar 2 YSI Cm DISL JNCTIONAL	ODGED WATER ODGED Wet	WNLOAI R TEMP LC NO SERIAL WNLOAI R TEMP	# D TIME 1.4 DGGER COR RI IF DRY, H COM M d/s o # D TIME 1.4	10893055 14:17 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS f Pine River 10156319 14:17 AIR TEMP	6.0	UTM CREW ICE CO	cm TE	648362 BC NS THER TYPE south 648101 BC	TE none alder
LOGGER TY DOWNLOAD TEST RECO WATER DE BURIED RPL# 25 download of stainless ste	PED DATE CPE CPE CPE CPE CPE CPE CPE C	Tidl 19 90 FI e ok	Mar 2 YSI Cm DISL JNCTIONAL LOCATIO it Mar 2	ODGED WATER N LOGGER 019 DO WATER	WNLOAI R TEMP LC NO SERIAL WNLOAI R TEMP	# D TIME 1.4 DGGER CO R IF DRY, H COM M d/s o # D TIME 1.4 DGGER CO	10893055 14:17 AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS f Pine River 10156319 14:17	6.0 WATER	UTM CREW ICE CO	cm TE	648362 BC NS THER TYPE south 648101 BC	TE none alder
WATER DE BURIED RPL# 25 dow nload of stainless ste	PED DATE CPE CPE CPE CPE CPE CPE CPE C	90 FU e ok	LOCATIONAL LOCATIO Mar 2 YSI LOCATIONAL Mar 2 YSI	ODGED ODGED N ODGED ODGED	WNLOAI R TEMP LC no SERIAL WNLOAI R TEMP LC	# D TIME 1.4 DGGER CO RI IF DRY, H COM M d/s o # D TIME 1.4 DGGER CO RI	10893055 14:17 AIR TEMP DIDITIONS EASON EIGHT ABOVE ENTS f Pine River 10156319 14:17 AIR TEMP DIDITIONS EASON EIGHT ABOVE	6.0 WATER	BANK UTM CREW ICE CO	cm TE	648362 BC NS THER TYPE south 648101 BC	TE none alder

SITEID					RALLI	$A = M \cap M$	ITORING - I	DOWN	OAD II	NEC)RMAT	ION F	ORM —
		pineMS1	LOCATIO				ver mainstem		BANK				north
LOGGER T				OGGER S	SERIAL :		10893069		UTM		6419	900	6223491
DOWNLOA	D DATE	6		019 DOV			14:56	3	CREW		• • • • • • • • • • • • • • • • • • • •	ВС	
TEST RECO	ORDER "	TYPE	YSI	WATER	TEMP	6.6	AIR TEMP	10.0	ICECO	NDIT	TIONS		none
					LC	OGGER CO	ONDITIONS						
WATER D	EPTH	100	cm DISL	ODGED	no	R	EASON						
BURIED	no	F	UNCTIONAL	. wet		IF DRY, H	IEIGHT ABOVE	WATER		cm	TETHER	RTYPE	steel piling
						COMM	IENTS						
Replac#28 dow nload 0	OK												
CITE ID		nin a MCO	LOCATIO			F. F.	. ,		DANK				
SITE ID LOGGER T		pineMS2	LOCATIO Ibit I	N LOGGER S	SEDIAI -		ver mainstem 20097150		BANK		6416	277	north 6223590
DOWNLOA				019 DOV			20097 130 n/a		CREW		0410	BC	
TEST RECO	ORDER '	TYPE	YSI	WATER		6.6	AIR TEMP	10.0	ICECO	NDIT	TIONS		none
					LC		ONDITIONS						
WATER D	EPTH	n/a	cm DISL			,	EASON HEIGHT ABOVE	WATER	ice		TETUEC	TVDE	-411:
BURIED		F	UNCTIONAL			COM M		WATER		cm	TETHER	RITPE	steel piling
SITE ID LOGGER T DOWNLOA TEST RECO	YPE .D DATE	6		N LOGGER S 019 DOV WATER	NNLOA	#	n R mainstem 20332122 16:06 AIR TEMP	6 10.0	BANK UTM CREW ICE CO	NDI1	ea: 663 ²		6220759 TE none
LOGGER T DOWNLOA TEST RECO	YPE .D DATE ORDER	Tid E 6 TYPE	lbit I May 2 YSI	OGGER S 019 DOV WATER	WNLOAD	# TIME 7.5 DGGER CO	20332122 16:00 AIR TEMP DNDITIONS		UTM CREW ICE CO	NDIT	663	101	TE
LOGGER T DOWNLOA TEST RECO	YPE D DATE ORDER	Tid 6 TYPE	May 2 YSI cm DISL	OGGER S 019 DOV WATER	WNLOAD TEMP LC	TIME 7.5 OGGER CO yes R	20332122 16:00 AIR TEMP DNDITIONS EASON	10.0	UTM CREW ICE CO		663	101 BC	TE none
LOGGER T DOWNLOA TEST RECO	YPE .D DATE ORDER	Tid 6 TYPE	lbit I May 2 YSI	OGGER S 019 DOV WATER	WNLOAD	TIME 7.5 OGGER CO yes R	20332122 16:06 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	10.0	UTM CREW ICE CO		663	101 BC	TE
WATER D BURIED sw ung to s replac#36	YPE D DATE DROPE DEPTH no hore by	Tic 6 TYPE 0	May 2 YSI cm DISL	OGGER S 019 DOW WATER ODGED	WNLOAD TEMP LC	TIME 7.5 OGGER CO yes R IF DRY, H	20332122 16:06 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	10.0	UTM CREW ICE CO		663	101 BC	TE none
WATER D BURIED sw ung to s replac#36 Dow nload (YPE D DATE DRDER DEPTH no hore by	Tice during	May 2 YSI cm DISL UNCTIONAL break up; lo	OGGER : 019 DOV WATER ODGED	WNLOAD TEMP LC	# D TIME 7.5 DGGER CO yes R IF DRY, F	20332122 16:06 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	10.0	UTM CREW ICE CO		663	BC	TE none
WATER D BURIED SW ung to s replac#36 Dow nload (YPE D DATE DRDER DEPTH no hore by OK	Tice during	May 2 YSI cm DISL UNCTIONAL break up; lo	OGGER SOLUTION OF THE PROPERTY	WNLOAL TEMP LC dry	# 7.5 DGGER CO yes R IF DRY, F COMIM	20332122 16:06 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	10.0	UTM CREW ICE CO ice 5		663	BC RTYPE	TE none birch
WATER D BURIED SW ung to s replac#36 Download (YPE D DATE DRDER DEPTH no hore by OK	Tice during	May 2 YSI cm DISL UNCTIONAL break up; lo	ODGED gger dry N OGGER: 019 DOV	WNLOAL TEMP LO dry SERIAL	# 7.5 DGGER CO yes R IF DRY, F COMIM	20332122 16:06 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	10.0 WATER	UTM CREW ICE CO ice 5	cm	663 TETHER eas 663	BC RTYPE	TE none birch
WATER D BURIED SW ung to s replac#36 Download G	YPE D DATE DRDER DEPTH no hore by OK	Tice during	May 2 YSI cm DISL UNCTIONAL break up; lo	OGGER SOLUTION OF THE PROPERTY	MNLOAL TEMP LO dry SERIAL TEMP	Beatto Beatto Time 7.5 DGGER CO yes R IF DRY, F COMIM	20332122 16:06 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	10.0	UTM CREW ICE CO ice 5	cm	663 TETHER eas 663	BC RTYPE	TE none birch
WATER D BURIED SW ung to s replac#36 Download G SITE ID LOGGER T DOWNLOA	PPE DRDER DRDER DEPTH no hore by OK	Tice during	May 2 YSI cm DISL UNCTIONAL break up; lo LOCATIO bit I May 2 YSI	ODGED gger dry N OGGER: 019 DOV	MNLOAL TEMP LO dry SERIAL TEMP	# 7.5 DGGER CO yes R IF DRY, F COM M Beatto # D TIME 7.5 DGGER CO	20332122 16:06 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS IN R mainstem 20030828 16:11 AIR TEMP	10.0 WATER	UTM CREW ICE CO ice 5	cm	663 TETHER eas 663	BC RTYPE	TE none birch
WATER D BURIED SW ung to s replac#36 Dow nload (SITE ID LOGGER T DOWNLOA TEST RECO	PPE DRDER DRDER DEPTH no hore by OK	Tice during beatMS2 Tice 6 TYPE 30	Ibit I May 2 YSI cm DISL UNCTIONAL break up; lo LOCATIO bit I May 2 YSI	ODGED	MNLOAL TEMP LO dry SERIAL TEMP	Beatto Beatto Time T.5 DGGER CO Yes R F DRY, F COMIM Beatto T.5 DTIME T.5 DGGER CO Yes R IF DRY, F	AIR TEMP ONDITIONS EASON HEIGHT ABOVE 16:06 AIR TEMP ONDITIONS AIR TEMP ONDITIONS EASON HEIGHT ABOVE HEIGHT ABOVE HEIGHT ABOVE AIR TEMP ONDITIONS EASON HEIGHT ABOVE	10.0 WATER 1 10.0	UTM CREW ICE CO ice 5	cm	663 TETHER eas 663	STYPE	TE none birch
WATER D SW ung to s replac#36 Download (SITE ID LOGGER T DOWNLOA TEST RECC	PPE DRDER DR	Tice during beatMS2 Tice 6 TYPE 30	LOCATIO LOCATIO Way 2 YSI Cm DISL LOCATIO Way 2 YSI Cm DISL	ODGED	MNLOAL TEMP LO dry SERIAL TEMP	Beatto Beatto Time 7.5 DGGER CO yes R F DRY, F COMIM Beatto Time 7.5 DGGER CO yes R	AIR TEMP ONDITIONS EASON HEIGHT ABOVE 16:06 AIR TEMP ONDITIONS AIR TEMP ONDITIONS EASON HEIGHT ABOVE HEIGHT ABOVE HEIGHT ABOVE AIR TEMP ONDITIONS EASON HEIGHT ABOVE	10.0 WATER 1 10.0	UTM CREW ICE CO ice 5	cm	eaa 663	STYPE	TE none birch

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	sUP1			KAIUKE		TORING - [DOWNL		NFU	KIVIAI	ION F	ORIVI
LOGGER TYPE	Tidbi	LOCATI			GIVIS	Forebay		BANK			0.44	000000
			LOGGER			20332187		UTM		548	-	6209022
DOWNLOAD DATE	6	Aug		WNLOAD TII		11:49		CREW			BC	IE
TEST RECORDER TYP	PE	YSI	WATER	RTEMP 1	5.7	AIR TEMP	14	ICECC	DNDIT	IONS		none
				LOGG	ER CO	NDITIONS						
WATER DEPTH	100	cm DIS	SLODGED	no	RE	ASON						
BURIED no	FUI	NCTIONA	AL wet	IF C	DRY, HI	EIGHT ABOVE	WATER		cm	TETHER	RTYPE	steel buoy
				C	OMMI	ENTS						,
Dow nload OK												
Stainless steel cable C)K											
Replac#43	21											
ropidon to												
SITE ID am	sUP2	LOCATI	ION		GMS	Forebay		BANK				
LOGGER TYPE	Tidbi		LOGGER	SERIAL #	CIVIC	10676160		UTM		548	841	6209022
DOWNLOAD DATE	6	Aug		WNLOAD TII	ME	11:52	2	CREW		5-10	BC.	
TEST RECORDER TYP	_	YSI	WATER		5.1	AIR TEMP	14	ICECC	ONDIT	IONS		none
						NDITIONS						
WATER DEPTH	10	m DIS	LODGED	no		ASON						
BURIED no	FUI	NCTIONA	AL wet	IF C	DRY, HI	EIGHT ABOVE	WATER		cm	TETHER	RTYPE	steel buoy
				C	OMMI	ENTS						
Dow nload OK												
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Replac#20												
. topido//20												
SITE ID gm	sDN2	LOCATI	ION		GMS T	ailrace RDB		BANK				north
	sDN2 Tidbi		ON LOGGER		GMS T	ailrace RDB 10669739		BANK UTM		548	828	north 6207836
LOGGER TYPE			LOGGER				3			548	828 BC	6207836
SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	Tidbi 6	it	LOGGER	SERIAL # WNLOAD TII		10669739	3 14	UTM	ONDIT			6207836
LOGGER TYPE DOWNLOAD DATE	Tidbi 6	Aug YSI	LOGGER 2019 DON WATER	SERIAL # WNLOAD TII R TEMP	ME 7.7	10669739 10:58		UTM CREW	ONDIT			6207836 TE
LOGGER TYPE DOWNLOAD DATE	Tidbi 6	Aug YSI	LOGGER 2019 DO	SERIAL # WNLOAD TII R TEMP	ME 7.7 ER CO	10669739 10:58 AIR TEMP		UTM CREW		IONS	BC.	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	Tidbi 6 PE	Aug YSI	LOGGER 2019 DOV WATER	SERIAL # WNLOAD TII R TEMP LOGG no IF E	ME 7.7 ER CO RE DRY, HI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE	14	UTM CREW			BC.	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbi 6 PE	Aug YSI	LOGGER 2019 DOV WATER	SERIAL # WNLOAD TII R TEMP LOGG no IF E	ME 7.7 ER CO RE	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE	14	UTM CREW		IONS	BC.	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED NO	Tidbi 6 PE 100	Aug YSI cm DIS	LOGGER 2019 DON WATER SLODGED AL wet	SERIAL # WNLOAD TII R TEMP LOGG no IF E	ME 7.7 ER CO RE DRY, HI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE	14	UTM CREW		IONS	BC.	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla	Tidbi 6 PE 100 FUI	Aug YSI cm DIS NCTIONA	LOGGER 2019 DON WATER SLODGED AL wet	SERIAL # WNLOAD TII R TEMP LOGG no IF C	ME 7.7 ER CO RE DRY, HI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE	14 WATER	UTM CREW ICE CO		IONS	BC.	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN	Tidbi 6 PE 100 FUI	Aug YSI cm DIS NCTIONA	LOGGER 2019 DON WATER SLODGED AL wet	SERIAL # WNLOAD TII R TEMP LOGG no IF C	ME 7.7 ER CO RE DRY, HI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE	14 WATER	UTM CREW ICE CO		IONS	BC.	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN both dow nloads OK	Tidbi 6 PE 100 FUI ac#11, S	Aug YSI cm DIS NCTIONA	LOGGER 2019 DON WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TII R TEMP LOGG no IF C C ac#37, SN 20	ME 7.7 ER CO RE DRY, HI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	14 WATER	UTM CREW ICE CO		IONS	BC.	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN both dow nloads OK	Tidbi 6 PE 100 FUI ac#11, S	Aug YSI cm DIS NCTIONA	LOGGER 2019 DON WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TII R TEMP LOGG no IF C C ac#37, SN 20	ME 7.7 ER CO RE DRY, HI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	14 WATER	UTM CREW ICE CO		IONS	BC.	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN both dow nloads OK	Tidbi 6 PE 100 FUI ac#11, S	Aug YSI cm DIS NCTIONA	LOGGER 2019 DON WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TII R TEMP LOGG no IF C C ac#37, SN 20	ME 7.7 ER CO RE DRY, HI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	14 WATER	UTM CREW ICE CO		IONS	BC.	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN both dow nloads OK	Tidbi 6 PE 100 FUI ac#11, S	Aug YSI cm DIS NCTIONA	LOGGER 2019 DON WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TII R TEMP LOGG no IF C C ac#37, SN 20	ME 7.7 ER CO RE DRY, HI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	14 WATER	UTM CREW ICE CO		IONS	BC.	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbi 6 PE 100 FUI ac#11, S 1/2BU in s	MCTIONA Section a	LOGGER 2019 DOV WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TII R TEMP LOGG no IF C c ac#37, SN 20	ME 7.7 ER CO RE DRY, HI COM MI D333212	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 downloaded round rock)	14 WATER	UTM CREW ICE CO		IONS	BC.	6207836 TE none
COGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbi 6 PE 100 FUI ac#11, S 12BU in s eeel cable	MCTIONA Aug YSI Cm DIS NCTIONA IN 106697 ame caps section a	LOGGER 2019 DOV WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c	ME 7.7 ER CO RE DRY, HI COM MI D333212	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 downloaded round rock)	14 WATER	UTM CREW ICE CO		TETHER	BC RTYPE	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbi 6 PE 100 FUI ac#11, S 12BU in s beel cable SDN1 Tidbi	Aug YSI Cm DIS NCTIONAL SN 106697 ame caps section a	LOGGER 2019 DOV WATER SLODGED AL wet sule; Replace attached to LOGGER 2019 DOV	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c	ME 7.7 ER CO RE DRY, HI COMMI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 downloaded round rock) Failrace LDB 10635063	14 WATER @ 10:57	UTM CREW ICE CO	cm	TETHER	BC TYPE	6207836 TE none rock
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbi 6 PE 100 FUI ac#11, S 12BU in s eel cable SDN1 Tidbi 6	MCTIONA SN 106697 ame caps section a	LOGGER 2019 DOV WATER SLODGED AL wet 739 sule; Repla attached to LOGGER 2019 DOV	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c	ME 7.7 ER CO RE DRY, HI COMMI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 downloaded round rock) Failrace LDB 10635063 11:15	14 WATER @ 10:57	UTM CREW ICECO	cm	TETHER sou 5486	BC RTYPE	62077836 TE none rock 6207761 TE
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbi 6 PE 100 FUI ac#11, S 12BU in s eel cable SDN1 Tidbi 6	Aug YSI Cm DIS NCTIONAL SN 106697 ame caps section a	LOGGER 2019 DOV WATER SLODGED AL wet sule; Replace attached to LOGGER 2019 LOG	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP 1	ME 7.7 ER CO RE DRY, HI COMMI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 downloaded round rock) ailrace LDB 10635063 11:15 AIR TEMP	14 WATER @ 10:57	UTM CREW ICE CO	cm	TETHER sou 5486	BC TYPE	6207836 TE none rock
DOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable SDN1 Tidbi 6	MCTIONA SNCTIONA SNCTIONA SNCTIONA SNCTIONA LOCATI it Aug YSI	LOGGER 2019 DOV WATER 329 Sule; Replace attached to CON LOGGER 2019 DOV WATER 32019 DOV WATER	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP 1 LOGG	ME 7.7 ER CO RE DRY, HI COMMI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 downloaded round rock) Tailrace LDB 10635063 11:15 AIR TEMP NDITIONS	14 WATER @ 10:57	UTM CREW ICECO	cm	TETHER sou 5486	BC TYPE	6207761 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable SDN1 Tidbi 6 PE	Aug YSI Cm DIS NCTIONA SN 106697 ame caps section a se	LOGGER 2019 DOV WATER	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP 1 LOGG no	ME 7.7 ER CO RE DRY, HI COMMI	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 downloaded round rock) ailrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON	14 WATER @ 10:57	UTM CREW ICECO	cm	SOL 5486	BC TYPE	6207761 TE none
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DOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable SDN1 Tidbi 6 PE	Aug YSI Cm DIS NCTIONA SN 106697 ame caps section a se	LOGGER 2019 DOV WATER	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP 1 LOGG no IF E	ME 7.7 ER CO RE DRY, HI COMMI	AIR TEMP NOITIONS EASON EIGHT ABOVE Tailrace LDB 10635063 11:15 AIR TEMP NOITIONS EASON EIGHT ABOVE	14 WATER @ 10:57	UTM CREW ICECO	cm	SOL 5486	BC TYPE	6207761 TE none
DOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable SDN1 Tidbi 6 PE 100 FUI	Aug YSI Cm DIS NCTIONA SN 106697 ame caps section a se	LOGGER 2019 DOV WATER SLODGED AL wet ON LOGGER 2019 DOV WATER SLODGED AL wet	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP 1 LOGG no IF E	ME 7.7 ER CO RE DRY, HI COMMI	AIR TEMP NOITIONS EASON EIGHT ABOVE Tailrace LDB 10635063 11:15 AIR TEMP NOITIONS EASON EIGHT ABOVE	14 WATER @ 10:57	UTM CREW ICECO	cm	SOL 5486	BC TYPE	6207761 TE none
COGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable 100 FUI ac#7, SN	Aug YSI Cm DIS NCTIONA IN 106697 ame caps section a se	LOGGER 2019 DOV WATER 3739 Sule; Replace attached to CON LOGGER 2019 DOV WATER 363	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP 1 LOGG no IF C	ME 7.7 ER CO RE DRY, HI COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS Tailrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE EASON EIGHT ABOVE ENTS	14 WATER @ 10:57	BANK UTM CREW ICE CO	cm	SOL 5486	BC TYPE	6207761 TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable 100 FUI ac#7, SN	Aug YSI Cm DIS NCTIONA IN 106697 ame caps section a se	LOGGER 2019 DOV WATER 3739 Sule; Replace attached to CON LOGGER 2019 DOV WATER 363	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP 1 LOGG no IF C	ME 7.7 ER CO RE DRY, HI COMMI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS Tailrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE EASON EIGHT ABOVE ENTS	14 WATER @ 10:57	BANK UTM CREW ICE CO	cm	SOL 5486	BC TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable 100 FUI 100 FUI Ac#7, SN 11BU in s	Aug YSI Cm DIS NCTIONA SN 106693 Section a S	LOGGER 2019 DOV WATER SLODGED AL wet TON LOGGER 2019 DOV WATER SLODGED AL wet	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP LOGG no IF C C ac#38, SN 20	GMS T GMS T ME 2.6 ER CO RE DRY, HI D333212 CABBE AI CABB	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 dow nloaded round rock) ailrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	14 WATER @ 10:57	BANK UTM CREW ICE CO	cm	SOL 5486	BC TYPE	6207761 TE none
COGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable 100 FUI 100 FUI Ac#7, SN 11BU in s	Aug YSI Cm DIS NCTIONA SN 106693 Section a S	LOGGER 2019 DOV WATER SLODGED AL wet TON LOGGER 2019 DOV WATER SLODGED AL wet	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP LOGG no IF C C ac#38, SN 20	GMS T GMS T ME 2.6 ER CO RE DRY, HI D333212 CABBE AI CABB	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 dow nloaded round rock) ailrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	14 WATER @ 10:57	BANK UTM CREW ICE CO	cm	SOL 5486	BC TYPE	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable ok (stainless ste SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN	Tidbi 6 100 FUI ac#11, S 12BU in s eel cable 100 FUI 100 FUI Ac#7, SN 11BU in s	Aug YSI Cm DIS NCTIONA SN 106693 Section a S	LOGGER 2019 DOV WATER SLODGED AL wet TON LOGGER 2019 DOV WATER SLODGED AL wet	SERIAL # WNLOAD TII R TEMP LOGG no IF C ac#37, SN 20 galvanized c SERIAL # WNLOAD TII R TEMP LOGG no IF C C ac#38, SN 20	GMS T GMS T ME 2.6 ER CO RE DRY, HI D333212 CABBE AI CABB	10669739 10:58 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS 21 dow nloaded round rock) ailrace LDB 10635063 11:15 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	14 WATER @ 10:57	BANK UTM CREW ICE CO	cm	SOL 5486	BC TYPE	62077836 TE none rock 6207761 TE none

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SITEID	pcnUP1	LOCATION			N Forebay	CTITL	BANK	JAMA		north
OGGER TYPE	Tidb		.OGGER SERIA		20332186		UTM	562	684	6204075
OOWNLOAD DATE			019 DOWNLO		12:5	1	CREW	302	BC T	
EST RECORDER T		YSI	WATER TEM		AIR TEMP	14.0		NDITIONS		none
LOT RECORDER I	IFL	1 01		LOGGER CO		14.0	10200	INDITIONS		IIOIIE
WATER DEPTH	100	cm DISL 0			EASON					
						\A/A TED		one TETLIC	TVPE	
BURIED no	FU	JNCTIONAL	w et	COM M	HEIGHT ABOVE	WATER		cm TETHER	RIYPE	log boom
dow nload OK stainless steel cable Replac#42	e OK									
OLTE ID	DNO	1.004710					BANK			
SITE ID LOGGER TYPE	pcnDN2 Tidb	LOCATION	N _OGGER SERIA		N Tailrace 10156317		BANK	500	903	north 6204854
OOWNLOAD DATE			019 DOWNLO		10156317	5	UTM	562	803 BC T	
EST RECORDER T		YSI YSI	WATER TEM		AIR TEMP	14.0		NDITIONS		none
		. 0.		LOGGER CO		1 7.0	.52.00			
WATER DEPTH	150	cm DISLO			EASON					
BURIED no	FL	JNCTIONAL		IF DRY, H	HEIGHT ABOVE	WATER		cm TETHER	RTYPE	rock
				COMM	IENTS					
OGGER TYPE OWNLOAD DATE EST RECORDER T	Tidb	Aug 20 YSI	OGGER SERIA 019 DOWNLO WATER TEMI	AL# P 12.1 LOGGER CO		3 14.0	BANK UTM CREW ICE CO	562	BC T	north 6204854 E none
BURIED no	100	om DISLO			EASON HEIGHT ABOVE	WATER		cm TETHER	RTYPE	rock
DUNIED 110		INC HONAL	w et	COM N		WATER		CIII IEIHE	TIPE	TOCK
dow nload OK stainless steel cable Anchored to same i Replac#9		nDN2								
ωριασπο										
SITEID		LOCATION	N				BANK			
SITE ID OGGER TYPE			OGGER SERIA				UTM			
SITE ID OGGER TYPE OOWNLOAD DATE			OGGER SERIA DOWNLO	ADTIME	A ID TEX S		UTM CREW			
SITE ID OGGER TYPE OWNLOAD DATE			OGGER SERIA DOWNLO WATER TEMI	AD TIME P	AIR TEMP		UTM CREW	NDITIONS		
SITE ID LOGGER TYPE DOWNLOAD DATE FEST RECORDER T			OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO	ONDITIONS		UTM CREW	NDITIONS		
SITE ID .OGGER TYPE DOWNLOAD DATE	ГҮРЕ		OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO	ONDITIONS REASON	WATER	UTM CREW	NDITIONS cm TETHER	RTYPE	
SITE ID OGGER TYPE OOWNLOAD DATE EST RECORDER T WATER DEPTH	ГҮРЕ	cm DISLO	OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO	ONDITIONS EEASON HEIGHT ABOVE	WATER	UTM CREW		RTYPE	
SITE ID OGGER TYPE OOWNLOAD DATE EST RECORDER T WATER DEPTH	ГҮРЕ	cm DISLO	OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EEASON HEIGHT ABOVE	WATER	UTM CREW		RTYPE	
SITE ID OGGER TYPE OOWNLOAD DATE EST RECORDER T	ГҮРЕ	cm DISLO	OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EEASON HEIGHT ABOVE	WATER	UTM CREW		RTYPE	
SITE ID OGGER TYPE OOWNLOAD DATE EST RECORDER T WATER DEPTH	ГҮРЕ	cm DISLO	OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EEASON HEIGHT ABOVE	WATER	UTM CREW		RTYPE	
SITE ID OGGER TYPE OOWNLOAD DATE EST RECORDER T	ГҮРЕ	cm DISLO	OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EEASON HEIGHT ABOVE	WATER	UTM CREW		RTYPE	
SITE ID OGGER TYPE OOWNLOAD DATE EST RECORDER T	ГҮРЕ	cm DISLO	OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EEASON HEIGHT ABOVE	WATER	UTM CREW		RTYPE	
ITE ID OGGER TYPE OWNLOAD DATE EST RECORDER T	ГҮРЕ	cm DISLO	OGGER SERIA DOWNLO WATER TEMI	AD TIME P LOGGER CO R IF DRY, H	ONDITIONS EEASON HEIGHT ABOVE	WATER	UTM CREW		RTYPE	

SITEID		JE RIVER	TEMPERATUR	RE MON	ITORING - [DOWNI	OAD II	NFORMA'	TION F	ORM
	halfUP2	LOCATION			lalfway River		BANK			north
LOGGER TYPE	Tidl		OGGER SERIAL :		20030829		UTM	594	5559	6230543
DOWNLOAD DAT	E 6		DOWNLOAD		14:24	1	CREW	330	BC	
TEST RECORDER		YSI	WATER TEMP	11.9	AIR TEMP	14.0		NDITIONS		none
			LO	GGER CC	NDITIONS					
WATER DEPTH	-	cm DISLO	ODGED	yes R	EASON		ice	debris		
BURIED no	F	UNCTIONAL	dry	IF DRY, H	EIGHT ABOVE	WATER	80	cm TETHE	RTYPE	spruce
				COMM	ENTS					5 p. 4455
dow nload OK Replac#33 stainless steel cat	ole OK									
SITEID	halfUP1	LOCATION	V	u/s of F	lalfway River		BANK	sc	outh	
LOGGER TYPE	Tidl		OGGER SERIAL :	#	26332123		UTM	598	5181	6230117
DOWNLOAD DAT		-	DOWNLOAD		14:32	=	CREW		BC	
TEST RECORDER	TYPE	YSI	WATER TEMP	11.9	AIR TEMP INDITIONS	14.0	ICECO	NDITIONS		none
WATER DEPTH	150	cm DISLO			EASON					
BURIED no		UNCTIONAL			EIGHT ABOVE	WATER		cm TETHE	RTYPE	spruce tree
				COMM	ENTS					
SITE ID LOGGER TYPE	halfDN2	LOCATION bit L	N OGGER SERIAL :		Halfway River		BANK UTM	598	3310	north 6232377
DOWNLOAD DAT			19 DOWNLOAD		14:56	3	CREW	330	BC	
TEST RECORDER	TYPE	YSI	WATER TEMP	15.6	AIR TEMP	14.0	ICECO	NDITIONS		none
					NDITIONS					
WATER DEPTH	-		ODGED	,	EASON	VAVA TED	ice	debris	D T/DE	
BURIED no	FI	UNCTIONAL	wet	COM M	EIGHT ABOVE	WATER		cm TETHE	RIYPE	balsam pop
logger sw ung to s dow nload OK	hore by spr	ing ice and d	ebris; high and d	lry						
Replac#15	ole OK									
Replac#15 stainless steel cab SITE ID h LOGGER TYPE DOWNLOAD DAT	nalfDN2_BU Tidl E 6	Aug 20	OGGER SERIAL :	# D TIME	Halfw ay River 10156314 14:48		BANK UTM CREW		3287 BC	
Replac#15 stainless steel cab SITE ID h LOGGER TYPE DOWNLOAD DAT	nalfDN2_BU Tidl E 6	bit L	OGGER SERIAL : 019 DOWNLOAD WATER TEMP	# D TIME 15.6	10156314	3 14.0	UTM CREW	598		6232344
Replac#15 stainless steel cab SITE ID h LOGGER TYPE DOWNLOAD DAT	nalfDN2_BU Tidl E 6	Aug 20 YSI	OGGER SERIAL : 019 DOWNLOAD WATER TEMP LO ODGED	TIME 15.6 OGGER CO yes RI	10156314 14:48 AIR TEMP ONDITIONS EASON	14.0	UTM CREW	NDITIONS debris	BC	6232344 TE
Replac#15 stainless steel cat SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER	nalfDN2_BU Tidl E 6 TYPE	Aug 20 YSI	OGGER SERIAL : 019 DOWNLOAD WATER TEMP LO ODGED	TIME 15.6 OGGER CO yes RI	10156314 14:48 AIR TEMP ONDITIONS EASON EGHT ABOVE	14.0	UTM CREW ICE CO	NDITIONS	BC	6232344 TE

SITEID						ITORING -		()AIII		$M\Delta HON$	V	
	mobUP2	_				Moberly River		BANK				north
LOGGER TYPE		Tidbit	LOGGER	SERIAL :		10669754		UTM		627501		6232563
DOWNLOAD DAT	E 7	7 Aug	2019 DO			13:2	1	CREW			BC	
TEST RECORDER	TYPE	YSI	WATE	RTEMP	13.0	AIR TEMP	16.0	ICECO	NDITIO	NS		none
				LC	GGER CO	NDITIONS						
WATER DEPTH	100	cm DI	SLODGED	no	RI	EASON						
BURIED no		FUNCTION	AL wet		IF DRY, H	EIGHT ABOVE	WATER		cm TE	THER TY	PE	Birch
					COMM	ENTS						2
dow nload OK Replac#16 stainless steel cal	ole OK											
SITEID	mobUP1	LOCAT	ION		u/e of N	Moberly River		BANK		south		
LOGGER TYPE		Tidbit	LOGGER	SFRIAL :		10887852		UTM		627158		6232349
DOWNLOAD DAT		7 Aug	2019 DO			13:2	9	CREW			BC	
TEST RECORDER	TYPE	YSI	WATE	RTEMP	12.9	AIR TEMP	16.0	ICECO	NDITIO	NS		none
						NDITIONS						
WATER DEPTH	100	cm DI:	SLODGED	no		EASON	: WATER		an- T	THER TY	DE	_14.
BURIED no		CUNC HON	AL wet		COMM	EIGHT ABOVE	WATER		cm IE		re .	alder
		BU LOCAT				Moberly River		BANK		south		
LOGGER TYPE	_	Tidbit	LOGGER		#	10676147	0	UTM		630875	DC:	6229303
OGGER TYPE	E i	Tidbit 7 Aug	LOGGER 2019 DO	WNLOAD	# D TIME	10676147 12:3		UTM CREW	NDITIO	630875	BC	TE
OGGER TYPE	E i	Tidbit	LOGGER 2019 DO	WNLOAD R TEMP	# D TIME 13.1	10676147	9 16.0	UTM	NDITIO	630875	BC	
OGGER TYPE	E i	Tidbit 7 Aug YSI	LOGGER 2019 DO	WNLOAD R TEMP	# D TIME 13.1 DGGER CO	10676147 12:3 AIR TEMP		UTM CREW	NDITIO	630875	BC	TE
OGGER TYPE OOWNLOAD DAT EST RECORDER	E TYPE	Tidbit 7 Aug YSI	LOGGER 2019 DO WATER	WNLOAD R TEMP LO	TIME 13.1 OGGER CO	10676147 12:3 AIR TEMP ONDITIONS	16.0	UTM CREW		630875		TE
LOGGER TYPE DOWNLOAD DAT FEST RECORDER WATER DEPTH	E TYPE	Tidbit 7 Aug YSI cm DI	LOGGER 2019 DO WATER	WNLOAD R TEMP LO	TIME 13.1 OGGER CO	10676147 12:3 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		630875 NS		TE none
OGGER TYPE DOWNLOAD DAT FEST RECORDER WATER DEPTH BURIED no download OK Replac#18 stainless steel cal	TYPE 40 ble OK	Tidbit 7 Aug YSI cm DI	LOGGER 2019 DO WATER	WNLOAD R TEMP LO	TIME 13.1 DGGER CO RI IF DRY, H	10676147 12:3 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		630875 NS		TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED no download OK Replac#18 stainless steel cally ater level very level	TYPE 40 ble OK	Tidbit 7 Aug YSI cm DIS FUNCTION	LOGGER 2019 DO WATE SLODGED AL wet	WNLOAD R TEMP LO	# D TIME 13.1 DGGER CO RI IF DRY, H	10676147 12:3 AIR TEM P INDITIONS EASON EGHT ABOVE	16.0	UTM CREW ICE CO		630875 INS ETHER TY		TE none
OGGER TYPE DOWNLOAD DAT EST RECORDER WATER DEPTH BURIED no download OK Replac#18 stainless steel call vater level very k	E 7 TYPE 40 ble OK bow	Tidbit 7 Aug YSI cm DIS FUNCTION	LOGGER 2019 DO WATE SLODGED AL wet	WNLOAE R TEMP LC	# DTIME 13.1 DGGER CO RI IF DRY, H COMM	10676147 12:3 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW		630875 NS		TE none
OGGER TYPE DOWNLOAD DAT EST RECORDER WATER DEPTH BURIED no download OK Replac#18 stainless steel call vater level very keeps SITE ID OGGER TYPE DOWNLOAD DAT	E 7	Tidbit 7 Aug YSI cm DIS FUNCTION LOCAT Tidbit 7 Aug	LOGGER 2019 DO WATE SLODGED AL wet	WNLOAE R TEMP LC no	# DTIME 13.1 DGGER CO RI IF DRY, H COMM	AIR TEMP INDITIONS EASON EIGHT ABOVE ENTS Woberly River 10676146 13:0	16.0	UTM CREW ICE CO		south 630776		TE none alder
OGGER TYPE OWNLOAD DAT EST RECORDER WATER DEPTH BURIED no low nload OK Replac#18 tainless steel cal vater level very keeps SITE ID OGGER TYPE DOWNLOAD DAT	E 7	Tidbit 7 Aug YSI cm DIS FUNCTION	LOGGER 2019 DO WATE SLODGED AL wet LOGGER 2019 DO	SERIAL: WNLOAD RTEMP	# 13.1 DGGER CO RI IF DRY, H COMM d/s of N # 13.1	AIR TEMP Woberly River 10676146 13:0 AIR TEMP	16.0	UTM CREW ICE CO	cm TE	south 630776	PE	TE none alder
OGGER TYPE DOWNLOAD DATEST RECORDER WATER DEPTH BURIED no download OK Replac#18 stainless steel call vater level very k SITE ID LOGGER TYPE DOWNLOAD DATEST RECORDER	Dole OK mobDN1 TYPE	Tidbit 7 Aug YSI cm DIS FUNCTION LOCAT Tidbit 7 Aug YSI	LOGGER 2019 DO WATER SLODGED AL Wet LOGGER 2019 DO WATER	SERIAL : WNLOAL R TEMP	TIME 13.1 OGGER CO RI IF DRY, H COMM d/s of N # D TIME 13.1 OGGER CO	AIR TEMP Woberly River 10676146 13:0 AIR TEMP	16.0 EWATER	UTM CREW ICE CO	cm TE	south 630776	PE	TE none alder 6229287
OGGER TYPE DOWNLOAD DATEST RECORDER WATER DEPTH BURIED no download OK Replac#18 stainless steel call vater level very ke SITE ID OGGER TYPE DOWNLOAD DATEST RECORDER	E 7	FUNCTION LOCAT FIGHT Aug YSI Cm DI: FUNCTION LOCAT Aug YSI Cm DI: Cm DII Cm DI:	LOGGER 2019 DO WATE SLODGED AL Wet LOGGER 2019 DO WATE	SERIAL: WNLOAD RTEMP LC NO	# 13.1 DGGER CO RI IF DRY, H COMM d/s of N # 13.1 DGGER CC RI	AIR TEMP Woberly River 10676146 13:0 AIR TEMP AIR TEMP	16.0 EWATER 8 16.0	BANK UTM CREW ICE CO	cm TE	south 630776	PE BC	TE none alder 6229287 TE none
OGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED no download OK Replac#18 stainless steel cal water level very k SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	Dole OK mobDN1 TYPE	Tidbit 7 Aug YSI cm DIS FUNCTION LOCAT Tidbit 7 Aug YSI	LOGGER 2019 DO WATE SLODGED AL Wet LOGGER 2019 DO WATE	SERIAL: WNLOAD RTEMP LC NO	# 13.1 DGGER CO RI IF DRY, H COMM d/s of N # 13.1 DGGER CC RI	AIR TEMP Woberly River 10676146 13:0 AIR TEMP AIR TEMP AIR TEMP MODITIONS EASON EGHT ABOVE	16.0 EWATER 8 16.0	BANK UTM CREW ICE CO	cm TE	south 630776	PE BC	TE none alder 6229287

BC HVDB	O PEAC	E DIVED	TEMPE	DATIIDI	E MON	ITORING -	DOWNI	OAD IN	EOPMAT	TION F	OPM
	ineUP1	LOCATIO				f Pine River	DOWNE	BANK	sou		OINI
LOGGER TYPE	Tidk		.OGGER S	SERIAI #		10669747		UTM	641		6225367
DOWNLOAD DATE	7		019 DOV			14:0		CREW	041	BC	
TEST RECORDER T		YSI	WATER		14.0	AIR TEMP	16.0		IDITIONS		none
					-	NDITIONS	10.0	102 001	IDITIONS		
WATER DEPTH	100	cm DISL	ODGED	no		EASON					
BURIED no		JNCTIONAL				EIGHT ABOV	F WATER		m TETHER	RTVPE	aldar
BOIGED		ONO I IONAL	Wot		COMM		LWATER		JIII TETTIE	· · · · · ·	alder
dow nload OK Replac#14 Stainless steel cable	ОК										
SITE ID p	ineUP2	LOCATIO	N		u/s of	f Pine River		BANK			north
LOGGER TYPE	Tidk	oit L	OGGER S	SERIAL#		20332129		UTM	641	655	6225305
DOWNLOAD DATE	7	Aug 2	019 DOV	VNLOAD	TIME	-		CREW		ВС	TE
TEST RECORDER T	YPE	YSI	WATER		13.1	AIR TEMP	16.0	ICECON	IDITIONS		none
WATER DEDTIL		DICI	ODCED			INDITIONS			debris		
WATER DEPTH BURIED	- Fl	cm DISL			,	EASON EIGHT ABOV	FWATER		debris cm TETHER	RTYPE	poplar stump
		J. 10 I IOIAAL		- 11	COMM		- IIAI LAN		7111 TETT	VIIIE	ρυριαι διαιπρ
LOGGER TYPE DOWNLOAD DATE	ineDN1 Tidk 7	Aug 2	OGGER S	VNLOAD	TIME	F Pine River 20332124 14:5	50	BANK UTM CREW	sot 648		
TEST RECORDER T	YPE	YSI	WATER		15.9	AIR TEMP	18.0	ICECON	IDITIONS		none
WATER DEPTH	100	om DISI	ODGED	no		INDITIONS EASON					
BURIED no		CM DISL				EIGHT ABOV	F WATER		cm TETHER	RTYPF	alder
BOINED 110	- 10	DITOTIONAL	WCt		COMM		LWAILK		,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · ·	aluei
dow nload OK Repalc#41 Stainless steel cable	ОК										
SITE ID pine	DN1 BU	LOCATIO	N		d/s of	f Pine River		BANK	SOL	ıth	
LOGGER TYPE	Tidk	_	OGGER S	SERIAL#		10893055	;	UTM	648		6222823
DOWNLOAD DATE	7		019 DOV			14:5		CREW	1.0	ВС	
TEST RECORDER T	YPE	YSI	WATER		15.9	AIRTEMP	18.0	ICECON	DITIONS		none
			000			NDITIONS	. 1				
WATER DEPTH BURIED no	30	cm DISL				EASON tam EIGHT ABOV			TETHE	O TV DE	-1-1-
BURIED no	FL	JING HUNAL	. wet	-	COM M		LVVATER		om TETHER	VITE	alder
					3 CHI IVI	2110					
chain pulled to shallo	w water	by persons	unknow n	but still fu	uctional						
dow nload OK											
Repalc#25											
Steel chain OK											

BC HYDRO	/ PEAGI		ICIVIPERALL							
SITE ID Pine		LOCATIO			ver mainstem	DOWNL	BANK	AI OIZIVIA	110111	north
LOGGER TYPE	Tidbit		OGGER SERIAL		10893069		UTM	641	1757	6223604
DOWNLOAD DATE	7		19 DOWNLOA		14:30)	CREW	04	BC	
TEST RECORDER TYP		YSI	WATER TEMP		AIRTEMP	18.0		NDITIONS		none
- LOT TEGORISE (TIT		1 01		OGGER CC		10.0	102 00	TETTION O		Herie
WATER DEPTH	100	cm DISL	ODGED no		EASON					
		NCTIONAL			EGHT ABOVE	WATED		cm TETHE	D TVDE	
BURIED no	FUI	NC HONAL	wet	COM M		WATER		CIII TETHE	RITPE	steel piling
				30 mm						
dow nload OK										
Replac#28										
stainless steel cable C	OK									
SITE ID Pine	eMS2	LOCATIO	N	Pine Riv	ver mainstem		BANK			north
LOGGER TYPE	Tidbit		OGGER SERIAL		10635067		UTM	641	1757	6223604
DOWNLOAD DATE	7	Aug 20	DOWNLOA	ADTIME	14:30)	CREW		ВС	TE
TEST RECORDER TYPE	PE	YSI	WATER TEMP		AIRTEMP	18.0	ICECO	NDITIONS		none
WATER DEPTH	100	am DIOL		OGGER CC						
BURIED no		CTIONAL			EASON IEIGHT ABOVE	WATED		cm TETHE	D TVDE	ataal milina
DOMED 110	FUI	TOTAL	W Ct	COM M		WATER		CIII TETTTE	KITE	steel piling
		LOCATIO			n R mainstem		BANK	ea	ast	
LOGGER TYPE	Tidbit	t L	OGGER SERIAL	L #	20322122		UTM		3118	6221234
LOGGER TYPE DOWNLOAD DATE	Tidbit 7	t L Aug 20	OGGER SERIAL D19 DOWNLOA	L# ADTIME	20322122 15:38		UTM CREW	663		TE
LOGGER TYPE DOWNLOAD DATE	Tidbit 7	t L	OGGER SERIAL D19 DOWNLOA WATER TEMP	L# AD TIME 19.3	20322122 15:38 AIR TEMP	3 20.0	UTM CREW		3118	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 7 PE	Aug 20 YSI	OGGER SERIAL 019 DOWNLOA WATER TEMP	AD TIME 19.3 OGGER CO	20322122 15:38 AIR TEMP ONDITIONS		UTM CREW	663	3118	TE
LOGGER TYPE DOWNLOAD DATE	Tidbit 7 PE	Aug 20 YSI	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED no	AD TIME 19.3 OGGER CO	20322122 15:38 AIR TEMP ONDITIONS EASON	20.0	UTM CREW	663 INDITIONS	B118 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 7 PE	t L Aug 20 YSI cm DISL0	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED no	AD TIME 19.3 OGGER CO	20322122 15:38 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	20.0	UTM CREW	663	B118 BC	TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 7 PE	t L Aug 20 YSI cm DISL0	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED no	AD TIME 19.3 OGGER CO RI IF DRY, H	20322122 15:38 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	20.0	UTM CREW	663 INDITIONS	B118 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 7 PE	t L Aug 20 YSI cm DISL0	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED no	AD TIME 19.3 OGGER CO RI IF DRY, H	20322122 15:38 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	20.0	UTM CREW	663 INDITIONS	B118 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED NO	Tidbit 7 PE	t L Aug 20 YSI cm DISL0	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED no	AD TIME 19.3 OGGER CO RI IF DRY, H	20322122 15:38 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	20.0	UTM CREW	663 INDITIONS	B118 BC	TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 7 PE	t L Aug 20 YSI cm DISL0	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED no	AD TIME 19.3 OGGER CO RI IF DRY, H	20322122 15:38 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	20.0	UTM CREW	663 INDITIONS	B118 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED NO	Tidbit 7 PE	t L Aug 20 YSI cm DISL0	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED no	AD TIME 19.3 OGGER CO RI IF DRY, H	20322122 15:38 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	20.0	UTM CREW	663 INDITIONS	B118 BC	TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 7 PE	t L Aug 20 YSI cm DISL0	OGGER SERIAL 019 DOWNLOA WATER TEMP L ODGED no	AD TIME 19.3 OGGER CO RI IF DRY, H	20322122 15:38 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	20.0	UTM CREW	663 INDITIONS	B118 BC	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36	Tidbit 7 PE 80 FUN	t L Aug 20 YSI	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no w et	AD TIME 19.3 COGGER CC RI IF DRY, H	20322122 15:38 AIR TEMP DNDITIONS FASON IEIGHT ABOVE ENTS	20.0	UTM CREW ICE CO	663 NDITIONS CM TETHE	BTYPE	TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36	Tidbit 7 PE 80 FUN	Aug 20 YSI CM DISLO NCTIONAL	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no w et	AD TIME 19.3 COGGER CC RI IF DRY, H	20322122 15:38 AIR TEMP DIDITIONS FASON IEIGHT ABOVE ENTS	20.0	UTM CREW ICE CO	663 MDITIONS CM TETHE	BC B	TE none birch
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36 SITE ID bea	Tidbit 7 PE 80 FUN	Aug 20 YSI CM DISLO NCTIONAL	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no wet	Beattoi	20322122 15:38 AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS IN R mainstem 20030828	20.0	UTM CREW ICE CO	663 MDITIONS CM TETHE	BTYPE ast B118	TE none birch
LOGGER TYPE DOWNLOAD DATE FEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36 SITE ID bea LOGGER TYPE DOWNLOAD DATE	Tidbit 7 PE 80 FUN atMS2 Tidbit 7	t LOCATIONAL LOCATION t LAug 20	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no w et OGGER SERIAL D19 DOWNLOA	Beattoi	20322122 15:38 AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS IN R mainstem 20030828 15:38	20.0 E WATER	UTM CREW ICE CO	ea 663	BC B	TE none birch
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36 SITE ID bea LOGGER TYPE DOWNLOAD DATE	Tidbit 7 PE 80 FUN atMS2 Tidbit 7	Aug 20 YSI CM DISLO NCTIONAL	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no w et OGGER SERIAL D19 DOWNLOA WATER TEMP	Beattoi	20322122 15:38 AIR TEMP DIDITIONS EASON IEIGHT ABOVE ENTS IN R mainstem 20030828 15:38 AIR TEMP	20.0	UTM CREW ICE CO	663 MDITIONS CM TETHE	BTYPE ast B118	TE none birch
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36	Tidbit 7 PE 80 FUN atMS2 Tidbit 7	t LOCATIONAL LOCATION t LAug 20	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no wet OGGER SERIAL D19 DOWNLOA WATER TEMP L WATER TEMP	Beattor Beattor Box 19.3 Beattor	AIR TEMP ONDITIONS FASON IEGHT ABOVE ENTS IN R mainstem 20030828 15:38 AIR TEMP ONDITIONS FASON	20.0 E WATER	UTM CREW ICE CO	ea 663	BTYPE ast B118	TE none birch
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36 SITE ID bea LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 7 80 FUN attMS2 Tidbit 7 PE 80	LOCATIONAL LOCATION LOCA	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no wet N OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no	Beattol Box 19.3 DOGGER COMM Beattol Box 19.3 DOGGER COMM Beattol Box 19.3 Box 19.3 Box 19.3 Box 19.3 Box 19.3	AIR TEMP ONDITIONS FASON IEIGHT ABOVE ENTS IN R mainstem 20030828 15:38 AIR TEMP ONDITIONS FASON IEIGHT ABOVE	20.0 E WATER	UTM CREW ICE CO	ea 663	BSTYPE Bast BC BSTYPE BSST BC BC BC	TE none birch
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED NO download OK Replac#36 SITE ID bea LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 7 80 FUN attMS2 Tidbit 7 PE 80	LOCATIONAL LOCATI	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no wet N OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no	Beattor Beattor Box 19.3 Beattor	AIR TEMP ONDITIONS FASON IEIGHT ABOVE ENTS IN R mainstem 20030828 15:38 AIR TEMP ONDITIONS FASON IEIGHT ABOVE	20.0 E WATER	UTM CREW ICE CO	663 NDITIONS CM TETHE 663 NDITIONS	BSTYPE Bast BC BSTYPE BSST BC BC BC	TE none birch
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36 SITE ID bea LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 7 80 FUN attMS2 Tidbit 7 PE 80	LOCATION LAUG 20 AUG 20	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no wet N OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no	Beattol Box 19.3 DOGGER COMM Beattol Box 19.3 DOGGER COMM Beattol Box 19.3 Box 19.3 Box 19.3 Box 19.3 Box 19.3	AIR TEMP ONDITIONS FASON IEIGHT ABOVE ENTS IN R mainstem 20030828 15:38 AIR TEMP ONDITIONS FASON IEIGHT ABOVE	20.0 E WATER	UTM CREW ICE CO	663 NDITIONS CM TETHE 663 NDITIONS	BSTYPE Bast BC BSTYPE BSST BC BC BC	TE none birch
DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED NO CONTROLL CONTROLL	Tidbit 7 80 FUN attMS2 Tidbit 7 PE 80	LOCATION LAUG 20 AUG 20	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no wet N OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no	Beattol Box 19.3 DOGGER COMM Beattol Box 19.3 DOGGER COMM Beattol Box 19.3 Box 19.3 Box 19.3 Box 19.3 Box 19.3	AIR TEMP ONDITIONS FASON IEIGHT ABOVE ENTS IN R mainstem 20030828 15:38 AIR TEMP ONDITIONS FASON IEIGHT ABOVE	20.0 E WATER	UTM CREW ICE CO	663 NDITIONS CM TETHE 663 NDITIONS	BSTYPE Bast BC BSTYPE BSST BC BC BC	TE none birch
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no download OK Replac#36 SITE ID bea LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 7 80 FUN attMS2 Tidbit 7 PE 80	LOCATION LAUG 20 AUG 20	OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no wet N OGGER SERIAL D19 DOWNLOA WATER TEMP L DDGED no	Beattol Box 19.3 DOGGER COMM Beattol Box 19.3 DOGGER COMM Beattol Box 19.3 Box 19.3 Box 19.3 Box 19.3 Box 19.3	AIR TEMP ONDITIONS FASON IEIGHT ABOVE ENTS IN R mainstem 20030828 15:38 AIR TEMP ONDITIONS FASON IEIGHT ABOVE	20.0 E WATER 5 20.0	UTM CREW ICE CO	663 NDITIONS CM TETHE 663 NDITIONS	BSTYPE Bast BC BSTYPE BSST BC BC BC	TE none birch

BC HYD	RO PEAG	CE RIVER	TEMPER	RATUF	RE MON	NITORIN	NG -	DOWNL	OAD I	NFC	RMA'	ΓΙΟΝ F	ORM
SITEID	ouceUP1	LOCATIO	N	Peace F	Rmainste	mu/s of l	Pouce	Coupe R	BANK		so	uth	
LOGGER TYPE	Tidl	bit	LOGGER S	ERIAL #	#	1063	35062		UTM	11	316	876	6225223
DOWNLOAD DATE	E 7	Aug 2	2019 DOW	/NLOAD	TIME		-		CREW			ВС	TE
TEST RECORDER	TYPE	YSI	WATER	TEMP	14.1	AIR TE	EMP	14.0	ICECO	NDIT	TIONS		none
				LO	GGER C	ONDITIO	NS						
WATER DEPTH	_	cm DISL	ODGED			REASON	_	pered					
	-				,						TOTAL	D TV/DE	
BURIED no	F	UNCTIONAL				HEIGHT A	ABOVE	WATER		cm	IEIHE	RTYPE	birch
					COMIN	MENTS							
Logger missing; ca							gn pulie	ea by aeb	IS				
Lost logger Replac	#0 (SIN 100	35062) Tepi	aced with i	керас#4	45 SIN 20	0000134							
SITEID	oouceUP2	LOCATIO)NI	Doggo F	2 mainsta	mu/s of	Pouse	Coupe R	BANK				north
LOGGER TYPE	Tidl		LOGGER S				93068	coupe R	UTM	11	215	884	6226162
DOWNLOAD DATE			2019 DOW		-	1008	9:52 9:52)	CREW	- 11	310		TE
TEST RECORDER		YSI	WATER		14.1	AIR TE		14.0	ICECO	רוחאי	TIONS	ЬС	none
. LOT ILOUIDEN		. 01	MAIL			ONDITIO		17.0	.52.00				110110
WATER DEPTH	150	cm DISL	ODGED	no	_	REASON							
BURIED no		UNCTIONAL				HEIGHT A	ABOVE	WATER		cm	TETHE	RTYPE	birch
20.02						MENTS				OIII			Bil OIT
dow nload OK													
Replac#27													
Repalced old galva	nized cable	segmentw	ith all stain	iless ste	eel								
<u> </u>													
SITEID		LOCATIO	IN.						RANK				
SITE ID LOGGER TYPE		LOCATIO		FRIAL #	#				BANK				
LOGGER TYPE			LOGGER S						UTM				
			LOGGER S	VNLOAD		AIRTE	EMP		UTM CREW)NDI	TIONS		
LOGGER TYPE DOWNLOAD DATI			LOGGER S DOW	VNLOAD TEMP	TIME	AIR TE			UTM	NDIT	TIONS		
LOGGER TYPE DOWNLOAD DATI			LOGGER S DOW	VNLOAD TEMP	TIME				UTM CREW	NDIT	TIONS		
LOGGER TYPE DOWNLOAD DATI TEST RECORDER	TYPE		LOGGER S DOW WATER	VNLOAD TEMP LO	TIME OGGER C	ONDITIO	NS	E WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F IF DRY, I	ONDITION REASON	NS	EWATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F IF DRY, I	ONDITION REASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F IF DRY, I	ONDITION REASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F IF DRY, I	ONDITION REASON HEIGHT A	NS	E WATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F IF DRY, I	ONDITION REASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F IF DRY, I	ONDITION REASON HEIGHT A	NS	WATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F IF DRY, I	ONDITION REASON HEIGHT A	NS	E WATER	UTM CREW			₹ TYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F OF DRY, I	ONDITION REASON HEIGHT A	NS	EWATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER	VNLOAD TEMP LO	O TIME OGGER C F OF DRY, I	ONDITION REASON HEIGHT A	NS	EWATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER S DOW WATER * ODGED Wet	VNLOAD TEMP LO	O TIME OGGER C F OF DRY, I	ONDITION REASON HEIGHT A	NS	EWATER	UTM CREW			RTYPE	
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LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED NO	TYPE	cm DISL UNCTIONAL	LOGGER S DOW WATER TO THE SECOND SECO	VNLOAD TEMP LO	OTIME OGGER C F IF DRY, COMIN	ONDITION REASON HEIGHT A	NS	EWATER	UTM CREW ICE CO			RTYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE	FI	cm DISL UNCTIONAL	LOGGER S DOW WATER TO THE SECOND SECO	VNLOAD TEMP LO	OTIME OGGER C F IF DRY, COMIN	ONDITION REASON HEIGHT A	ABOVE	EWATER	UTM CREW ICE CO	cm	TETHE	RTYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATI	FI	cm DISL UNCTIONAL	DON LOGGER S DOW WATER TO WE TO LOGGER S DOW	VNLOAD TEMP LO SERIAL # VNLOAD TEMP	OTIME OGGER C F IF DRY, COMIN	ONDITION REASON HEIGHT A	ABOVE	EWATER	UTM CREW ICE CO	cm	TETHE	RTYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATI	FI	cm DISL UNCTIONAL	DN LOGGER S DOW WATER S	VNLOAD TEMP LO SERIAL # VNLOAD TEMP	GGER C GGER C FIF DRY, COMIN	ONDITION REASON HEIGHT A MENTS	ABOVE	EWATER	UTM CREW ICE CO	cm	TETHE	RTYPE	
LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATI TEST RECORDER	FI	cm DISL UNCTIONAL	DN LOGGER S DOW WATER SON LOGGER S DOW WATER S DOW	VNLOAD TEMP LO SERIAL # VNLOAD TEMP LO	GGER C F IF DRY, COMIN	AIR TE	ABOVE NS		UTM CREW ICE CO	cm	TETHE	RTYPE	
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LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	FI	cm DISL UNCTIONAL LOCATIO	DN LOGGER S DOW WATER SON LOGGER S DOW WATER S DOW	VNLOAD TEMP LO SERIAL # VNLOAD TEMP LO	## ## ## ## ## ## ## ## ## ## ## ## ##	AIR TE ONDITION REASON HEIGHT A MENTS	ABOVE NS		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	FI	cm DISL UNCTIONAL LOCATIO	DN LOGGER S DOW WATER SON LOGGER S DOW WATER S DOW	VNLOAD TEMP LO SERIAL # VNLOAD TEMP LO	## ## ## ## ## ## ## ## ## ## ## ## ##	AIR TE ONDITION REASON HEIGHT A MENTS	ABOVE NS		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	FI	cm DISL UNCTIONAL LOCATIO	DN LOGGER S DOW WATER SON LOGGER S DOW WATER S DOW	VNLOAD TEMP LO SERIAL # VNLOAD TEMP LO	## ## ## ## ## ## ## ## ## ## ## ## ##	AIR TE ONDITION REASON HEIGHT A MENTS	ABOVE NS		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	FI	cm DISL UNCTIONAL LOCATIO	DN LOGGER S DOW WATER SON LOGGER S DOW WATER S DOW	VNLOAD TEMP LO SERIAL # VNLOAD TEMP LO	## ## ## ## ## ## ## ## ## ## ## ## ##	AIR TE ONDITION REASON HEIGHT A MENTS	ABOVE NS		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	FI	cm DISL UNCTIONAL LOCATIO	DN LOGGER S DOW WATER SON LOGGER S DOW WATER S DOW	VNLOAD TEMP LO SERIAL # VNLOAD TEMP LO	## ## ## ## ## ## ## ## ## ## ## ## ##	AIR TE ONDITION REASON HEIGHT A MENTS	ABOVE NS		UTM CREW ICE CO	cm	TETHE		
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DO LIVERO	DEACE DIV	ED TEMPERAT	LIDE MON	ITORING F	0014141	OAD IN	ODMATIC	NEODM
		ER TEMPERAT			OWNL		OKWATIO	N FURIN
SITE ID gms LOGGER TYPE	Tidbit			S Forebay		BANK		0000000
		LOGGER SERIA		20332187		UTM	548841	6209022
DOWNLOAD DATE	17 Oct	2019 DOWNLO		11:38		CREW		BC TE
TEST RECORDER TYP	YSI	WATER TEM		AIR TEMP	8	ICECON	DITIONS	none
			LOGGER CC					
WATER DEPTH		ISLODGED no		EASON				
BURIED no	FUNCTION	NAL wet	•	EIGHT ABOVE	WATER	CI	m TETHER TY	PE steel buoy
			COMM	ENTS				
D								
Dow nload OK Stainless steel cable C	NK .							
Replac#43	Л							
. top.ao// To								
	sUP2 LOCA	TION	GMS	S Forebay		BANK		
LOGGER TYPE	Tidbit	LOGGER SERIA		10676160		UTM	548841	6209022
DOWNLOAD DATE	17 Oct	2019 DOWNLC		11:41		CREW		BC TE
TEST RECORDER TYP	YSI	WATER TEM		AIR TEMP	8	ICECON	DITIONS	none
WATER DEPTH	10 m D	ISLODGED no	LOGGER CC	EASON				
BURIED no	FUNCTION			EGHT ABOVE	WATER	CI	m TETHER TY	PE steel buoy
110	. 55 1101		COMM			, ci		_ Stock budy
Dow nload OK								
Stainless steel cable C	K							
Replac#20								
CITE ID	DNO LOOA	TION	0140.7			DANK		1 0
SITE ID gms LOGGER TYPE	DN2 LOCA	LOGGER SERIA		failrace RDB 10669739		BANK UTM	548828	north 6207836
DOWNLOAD DATE	17 Oct	2019 DOWNLO		10009739)	CREW	340020	BC TE
TEST RECORDER TYP		WATER TEM		AIR TEMP	8	ICECON	OITIONS	none
			LOGGER CC			102 0011		
WATER DEPTH	200 cm D	ISLODGED no	RI	EASON				
BURIED no	FUNCTION	NAL wet	IF DRY, H	EIGHT ABOVE	WATER	CI	n TETHER TY	PE rock
			COMM	ENTS				
D	W44 Objects	0700						
Primary Logger - Repla			CNICOCCC	Od alasseele	@ 40.40			
Back-up logger gms DN both dow nloads OK	ı∠BU in same ca	psule; Replac#37	, SN 2033212	21 downloaded	@ 10:43			1
cable OK (stainless st	tool cable coetie	n attached to galve	nizod cabla	around rock)				
Capie Or (Stalliless Si	cei cable Sectio	n allacheu io galva	anizeu cabie i	around rock)				
SITE ID gms	DN1 LOCA	TION	GMS 7	Tailrace LDB		BANK	south	
LOGGER TYPE	Tidbit	LOGGER SERIA	AL#	10635063		UTM	548881	6207761
DOWNLOAD DATE	17 Oct	2019 DOWNLO	AD TIME	10:58	1	CREW		BC TE
TEST RECORDER TYP	YSI	WATER TEM		AIR TEMP	8	ICECON	DITIONS	none
			LOGGER CC					
WATER DEPTH		ISLODGED no		EASON	14/4 ===		TET 150	
BURIED no	FUNCTION	NAL wet	•	EIGHT ABOVE	WATER	CI	n TETHER TY	PE rock
			COMM	EN12				
Drimon, Logger Donle								
	C#7 QNI 10625	ne3						
	nc#7, SN 10635		SN 202224	52 downloaded	@ 10·5º			
Back-up logger gmsDN			s, SN 203321	52 dow nloaded	@ 10:58			
Back-up logger gmsDN both dow nloads OK	l1BU in same ca	psule; Replac#38			@ 10:58			
Back-up logger gmsDN	l1BU in same ca	psule; Replac#38			@ 10:58			
Back-up logger gmsDN both dow nloads OK	l1BU in same ca	psule; Replac#38			@ 10:58			

		LOCATIO		IVATUR		TORING - [OVVINL		INFO	AWIZE	ION P	
OGGER TYPE		LOCATIO				Forebay		RVVIR				north
OWNLOAD DATE		t	LOGGER S	SERIAL #		20332186		BANK		5626	384	north 6204075
	17		019 DOV			9:27		CREW		3020	BC	
2011/2001/22111		YSI	WATER		9.8	AIR TEMP	1.0	ICECC	MDIT	IONS	50	none
	-	1 01	117(12)	الننطة	GGER CO		1.0	IOLOC	MOIT	10140		110110
WATER DEPTH	100	cm DISL	ODGED	no		ASON						
		NCTIONAL				EGHT ABOVE	WATED		om.	TETHER	TVDE	
BURIED no	FUI	NC HONAL	- wet	_	COMMI		WATER		CIII	ICINEN	KITPE	log boon
low nload OK stainless steel cable (Replac#42	OK											
		LOCATIO				l Tailrace		BANK				north
OGGER TYPE	Tidbi		LOGGER S 2019 DOV			10156317 9:44		UTM		5628	BC BC	6204854
EST RECORDER TY		YSI	WATER		9.6	AIR TEMP	2.0	CREW	דוחאנ	IONS	DC	none
		. 51	AIU		GGER CO			.02.00		.0.10		
WATER DEPTH	200	cm DISL	ODGED	no		ASON						
BURIED no	FUI	NCTIONAL	_ w et		IF DRY, HI	EGHT ABOVE	WATER		cm	TETHER	RTYPE	rock
					COMMI	ENTS						
tainless steel cable	OK											
Replac#2 SITE ID pcnl OGGER TYPE DOWNLOAD DATE	DN2_BU Tidbi 17	Oct 2	LOGGER S	VNLOAD	# DTIME	Tailrace 10635061 9:45 AIR TEMP		BANK UTM CREW	DNDIT	5628	B03 BC	
tainless steel cable (Replac#2) SITE ID pcnl OGGER TYPE DOWNLOAD DATE	DN2_BU Tidbi 17	t I	LOGGER	WNLOAD TEMP	#	10635061 9:45 AIR TEMP	2.0	UTM	DNDIT			6204854
tainless steel cable (Replac#2) SITE ID pcnl OGGER TYPE DOWNLOAD DATE	DN2_BU Tidbi 17	t I Oct 2 YSI	LOGGER S	TEMP LO	9.6 OGGER CO	10635061 9:45 AIR TEM P NDITIONS FASON	2.0	UTM CREW	DNDIT			6204854 TE
tainless steel cable of Replac#2 SITE ID pcnl OGGER TYPE OWNLOAD DATE EST RECORDER TY WATER DEPTH	DN2_BU Tidbi 17 'PE	t I Oct 2 YSI	LOGGER S 2019 DOV WATER	TEMP LO	9.6 OGGER CO	10635061 9:45 AIR TEMP NDITIONS FASON EGHT ABOVE	2.0	UTM CREW			BC.	6204854 TE
Replac#2 SITE ID pcnl OGGER TYPE OWNLOAD DATE EST RECORDER TY WATER DEPTH BURIED no low nload OK stainless steel cable of the control of the cable of the control of the cable of the ca	DN2_BU Tidbi 17 'PE 200 FUI	t I Oct 2 YSI cm DISL	LOGGER S 2019 DOV WATER	TEMP LO	9.6 GGER CO RE IF DRY, HI	10635061 9:45 AIR TEMP NDITIONS FASON EGHT ABOVE	2.0	UTM CREW		IONS	BC.	6204854 TE none
tainless steel cable of Replac#2 SITE ID pcnl OGGER TYPE OWNLOAD DATE EST RECORDER TY WATER DEPTH BURIED no ownload OK tainless steel cable of the	DN2_BU Tidbit 17 /PE 200 FUI ok ck as pcnl	t I Oct 2 YSI CM DISL NCTIONAL	ODGED Wet LOGGER:	NNLOAD TEMP LO no	F DRY, HI	10635061 9:45 AIR TEMP NDITIONS FASON EGHT ABOVE	2.0	UTM CREW		IONS	BC.	6204854 TE none
tainless steel cable of teplac#2 ITE ID pcnl OGGER TYPE OWNLOAD DATE EST RECORDER TY WATER DEPTH BURIED no ow nload OK tainless steel cable of the	DN2_BU Tidbi 17 /PE 200 FUI	t I Oct 2 YSI CM DISL NCTIONAL	ODGED Wet LOGGER S	NNLOAD TEMP LO no SERIAL #	F DRY, HI	10635061 9:45 AIR TEMP NDITIONS EASON EIGHT ABOVE	2.0	UTM CREW ICE CO	cm	TETHER	BC.	6204854 TE none
tainless steel cable of teplac#2 ITE ID pcnl OGGER TYPE OWNLOAD DATE EST RECORDER TY WATER DEPTH BURIED no ow nload OK tainless steel cable of the	DN2_BU Tidbi 17 /PE 200 FUI	t I Oct 2 YSI CM DISL NCTIONAL	ODGED Wet LOGGER:	NNLOAD TEMP LO no SERIAL # NNLOAD	FORT OF TIME 9.6 GGER CO RE IF DRY, HI COMMI	10635061 9:45 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	2.0	UTM CREW ICE CO	cm	TETHER	BC.	6204854 TE none
SITE ID pcnl OGGER TYPE OWNLOAD DATE TEST RECORDER TY WATER DEPTH BURIED no Low nload OK Stainless steel cable of Anchored to same ro Replac#9 SITE ID OGGER TYPE DOWNLOAD DATE TEST RECORDER TY	DN2_BU Tidbi 17 /PE 200 FUI ok ck as pcnl	t I Oct 2 YSI CM DISL NCTIONAL DN2	ODGED WATER ODGED Wet ON LOGGER: DOW WATER	NNLOAD TEMP LO no SERIAL # NNLOAD	FORT OF THE PROPERTY OF THE PR	AIR TEMP NDITIONS ASON EIGHT ABOVE AIR TEMP NDITIONS	2.0	UTM CREW ICE CO	cm	TETHER	BC.	6204854 TE none
OGGER TYPE DOWNLOAD DATE TEST RECORDER TY WATER DEPTH	DN2_BU Tidbit 17 /PE 200 FUI ok ck as pcnl	t I Oct 2 YSI CM DISL NCTIONAL	ODGED WATER ODGED WATER ODGED WATER OWN LOGGER S DOWN WATER	NNLOAD TEMP LO no SERIAL # NNLOAD TEMP LO	F PROPERTY OF THE PROPERTY OF	10635061 9:45 AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS	2.0	UTM CREW ICE CO	cm	TETHER	BC RTYPE	6204854 TE none

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	er ime	LOCATI				Halfway River	DOTTITE	BANK		1 (11)/ (1	10.11	north
LOGGER TYPE	Tidbit		LOGGER	SEDIAL #	u/3 01 1	20030829		UTM		595	550	6230543
DOWNLOAD DATE	16			WNLOAD 1	IME	13:02	2	CREW		393.	BC.	
TEST RECORDER TYP		YSI	WATER		9.9	AIR TEMP	8.0		MIDIT	IONO	ьс	none
IEST RECORDER TTP		131	WAIL			ONDITIONS	0.0	ICECO	ו וטאוי	IONS		TIONE
WATER REPTU	00	DIC	L ODGED		_		orod					
WATER DEPTH			LODGED	no		REASON tamp						
BURIED no	FUN	CTIONA	L wet	IF	COM N	HEIGHT ABOVE	WATER		cm	TETHER	RTYPE	spruce
logger pulled to shore, dow nload OK Replac#33 stainless steel cable C		ed on st	nore; wet	today but li	kely inte	ermittently expos	sed					
OITE ID had	KI IDA				, ,			B4186				
SITE ID hall LOGGER TYPE	lfUP1 I Tidbit	LOCATI		OFDIAL #	u/s of l	Halfway River		BANK		SOL		6000117
DOWNLOAD DATE	16		2019 DO	SERIAL # WNLOAD 1	IME	26332123 13:27	7	UTM		595	181 BC	6230117 TE
TEST RECORDER TYP		YSI	WATER		9.9	AIR TEMP	, 8.0	ICECO	דוחוא	IONS	ьс	none
LOT NECONDER I TE	_	1 01	WATER			ONDITIONS	5.0	ICECO	וועויי	IONO		HOHE
WATER DEPTH	200	cm DIS	LODGED	no		REASON						
BURIED no		CTIONA				HEIGHT ABOVE	WATER		cm	TETHER	RTYPE	spruce tree
					COMM							
	OK .											
	IfDN2 I	LOCATI			d/s of I	Halfway River		BANK		500		north
LOGGER TYPE	lfDN2 <mark> </mark> Tidbit		LOGGER	SERIAL#		10669748	3	UTM		5983		6232377
LOGGER TYPE DOWNLOAD DATE	IfDN2 I	Oct	LOGGER 2019 DO	SERIAL # WNLOAD 1	ГІМЕ	10669748 13:53		UTM CREW	MIDIT		310 BC	6232377 TE
LOGGER TYPE DOWNLOAD DATE	IfDN2 I		LOGGER	SERIAL# WNLOADT RTEMP	Г ІМЕ 6.3	10669748 13:53 AIR TEMP	3 8.0	UTM	DNDIT			6232377
LOGGER TYPE DOWNLOAD DATE	IfDN2 I Tidbit	Oct YSI	LOGGER 2019 DOI WATER	SERIAL# WNLOADT RTEMP LOG	FIME 6.3 GER CO	10669748 13:53 AIR TEMP ONDITIONS		UTM CREW				6232377 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	If DN2 I Tidbit 16 PE	Oct YSI	LOGGER 2019 DO WATER	SERIAL # WNLOAD T R TEMP LOG	6.3 GER CO	10669748 13:53 AIR TEMP ONDITIONS REASON	8.0	UTM CREW	de	IONS ebris	BC	6232377 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	If DN2 I Tidbit 16 PE	Oct YSI cm DIS	LOGGER 2019 DO WATER	SERIAL # WNLOAD T R TEMP LOG	6.3 GER CO	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	8.0	UTM CREW	de	IONS	BC	6232377 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no logger partially sw ung dow nload OK Replac#15	IfDN2 I Tidbit 16 PE 80 FUN	Oct YSI cm DIS	LOGGER 2019 DOI WATER SLODGED AL wet	SERIAL # WNLOAD T R TEMP LOG)	6.3 GER COM M	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	8.0	UTM CREW	de	IONS ebris	BC	6232377 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no ogger partially sw ung dow nload OK Replac#15 stainless steel cable C	Tidbit 16 PE 80 FUN 1 to shore I	Oct YSI DIS	LOGGER 2019 DOV WATER SLODGED AL wet	SERIAL # WNLOAD T R TEMP LOG)	GER COMM GER COMM Y interm	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS ittently exposed	8.0	UTM CREW	de	IONS ebris	BC	6232377 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no logger partially sw ung dow nload OK Replac#15 stainless steel cable C	Tidbit 16 PE 80 FUN 1 to shore I	Oct YSI DIS	LOGGER 2019 DOV WATER SLODGED AL wet s; wet toda ON LOGGER	SERIAL # WNLOAD 1 R TEMP LOG y IF ay but likely	GER COMM GER COMM F DRY, F COMM / interm	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS ittently exposed Halfw ay River 10156314	8.0	UTM CREW ICE CO	de	IONS ebris	BC RTYPE	6232377 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no ogger partially sw ung dow nload OK Replac#15 stainless steel cable C	Tidbit 16 PE 80 FUN 1 to shore I	Oct YSI CTIONA by debris LOCATI	LOGGER 2019 DOV WATER SLODGED AL wet s; wet toda ON LOGGER 2019 DOV	SERIAL # WNLOAD 1 R TEMP LOG y IF ay but likely	GER COMM Time GOMM Time	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS ittently exposed Halfw ay River 10156314 14:05	8.0 EWATER	UTM CREW ICE CO	de	TETHEF	BC	6232377 TE none balsam pop north 6232344 TE
OGGER TYPE DOWNLOAD DATE FEST RECORDER TYPE WATER DEPTH BURIED no ogger partially sw ung dow nload OK Replac#15 stainless steel cable C	Tidbit 16 PE 80 FUN 1 to shore I	Oct YSI DIS	LOGGER 2019 DOV WATER SLODGED AL wet s; wet toda ON LOGGER	SERIAL # WNLOAD 1 R TEMP LOG J AY BUT LIKELY AY BUT LIKELY SERIAL # WNLOAD 1 R TEMP	GER COMM GER COMM COMM Interm d/s of I	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS ittently exposed Halfway River 10156314 14:05 AIR TEMP	8.0	UTM CREW ICE CO	de	TETHEF	BC RTYPE	6232377 TE none balsam pop
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no ogger partially sw ung dow nload OK Replac#15 stainless steel cable Co SITE ID halfD LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 16 PE 80 FUN 1 to shore I	Oct YSI DISCONDING CTIONA by debris Cot YSI	LOGGER 2019 DOV WATER SLODGED AL wet s; wet toda ON LOGGER 2019 DOV WATER	SERIAL # WNLOAD 1 R TEMP LOG ay but likely SERIAL # WNLOAD 1 R TEMP LOG	GER COMM d/s of I CIME 6.3 GER COMM d/s of I CIME 6.3 GER COMM	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Halfway River 10156314 14:05 AIR TEMP ONDITIONS	8.0 EWATER	UTM CREW ICE CO	de	TETHEF	BC RTYPE	6232377 TE none balsam pop north 6232344 TE
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no ogger partially sw ung dow nload OK Replac#15 stainless steel cable Co SITE ID half D LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 16 PE 80 FUN 1 to shore I DK DN2_BU I Tidbit 16 PE	Oct YSI DISCONDING CTIONA DISCONDING CTIONA Oct YSI DISCONDING Oct YSI	LOGGER 2019 DOV WATER SLODGED AL wet S; wet toda ON LOGGER 2019 DOV WATER SLODGED	SERIAL # WNLOAD 1 R TEMP LOG ay but likely SERIAL # WNLOAD 1 R TEMP LOG no	GER COMM d/s of I TIME 6.3 GER COMM d/s of I	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Halfw ay River 10156314 14:05 AIR TEMP ONDITIONS REASON	8.0 EWATER 5 8.0	UTM CREW ICE CO	de	EDIS TETHER	BC RTYPE 287 BC	6232377 TE none balsam pop north 6232344 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH BURIED no logger partially sw ung dow nload OK Replac#15 stainless steel cable C SITE ID halfD LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	Tidbit 16 PE 80 FUN 1 to shore I DK DN2_BU I Tidbit 16 PE	Oct YSI DISCONDING CTIONA by debris Cot YSI	LOGGER 2019 DOV WATER SLODGED AL wet S; wet toda ON LOGGER 2019 DOV WATER SLODGED	SERIAL # WNLOAD 1 R TEMP LOG ay but likely SERIAL # WNLOAD 1 R TEMP LOG no	GER COMM d/s of I TIME 6.3 GER COMM d/s of I	10669748 13:53 AIR TEMP ONDITIONS REASON HEIGHT ABOVE IENTS Halfway River 10156314 14:05 AIR TEMP ONDITIONS REASON HEIGHT ABOVE	8.0 EWATER 5 8.0	UTM CREW ICE CO	de	TETHEF	BC RTYPE 287 BC	6232377 TE none balsam pop north 6232344 TE

BC HYDRO	PEACE	RIVER TE	INPERALLI	LE IAIT 1:A	IIIORING - I	JOWNI	OAD IN	-OKMA	ΓΙΟΝ Ε	ORM -
		OCATION			Moberly River		BANK			north
OGGER TYPE	Tidbit		GGER SERIAL		10669754		UTM	627	501	6232563
OOWNLOAD DATE	11		DOWNLOA		11:28	3	CREW	321	BC	
EST RECORDER TY	PE	YSI W	VATER TEMP	8.7	AIRTEMP	4.0	ICECON	DITIONS		none
			L	OGGER CO	ONDITIONS					
WATER DEPTH	200 c	m DISLOD	GED no	R	EASON					
BURIED no			w et		EIGHT ABOVE	WATER	С	m TETHE	RTYPE	Birch
100	. 0.1.			COMM			-			DilCH
dow nload OK Replac#16 stainless steel cable C	DK									
	LUD4 ·						= 11117			
SITE ID mo LOGGER TYPE	bUP1 L Tidbit	OCATION	OCED OFFICE		Moberly River		BANK		uth	6000040
OOWNLOAD DATE	11		GGER SERIAL DOWNLOA		10887852 11:41	<u> </u>	UTM	627	'158 BC	6232349 TF
EST RECORDER TY			VATER TEMP	9.2	AIR TEMP	4.0	ICECON	DITIONS	טנ	none
					ONDITIONS					
WATER DEPTH	150 c	m DISLOD	GED no	R	EASON					
BURIED no	FUNC	CTIONAL	w et		IEIGHT ABOVE	WATER	С	m TETHE	RTYPE	alder
				COMM	IENTS					
	DN1_BU L		CCED SEDIAL		Moberly River		BANK		uth	6220303
EITE ID mobil LOGGER TYPE DOWNLOAD DATE	Tidbit	LO	GGER SERIAL DOWNLOA	#	Moberly River 10676147 11:12	2	BANK UTM CREW		uth 1875 BC	
OGGER TYPE	Tidbit 11	Oct 2019		#	10676147	2 4.0	UTM	630	875	
OGGER TYPE DOWNLOAD DATE	Tidbit 11	Oct 2019	DOWNLOA VATER TEMP	# D TIME 9.0	10676147 11:12	•	UTM CREW	630	875	TE
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 11 PE 100 c	Oct 2019 YSI W	DOWNLOA VATER TEMP LOGED no	# D TIME 9.0 OGGER CO	10676147 11:12 AIR TEMP DNDITIONS EASON	4.0	UTM CREW ICE CON	630	875 BC	TE
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbit 11 PE 100 c	Oct 2019 YSI W	DOWNLOA VATER TEMP LOGED no	# D TIME 9.0 OGGER CC R IF DRY, H	10676147 11:12 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW ICE CON	630	875 BC	
OGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 11 PE 100 c FUNC	Oct 2019 YSI W	DOWNLOA VATER TEMP LOGED no	# D TIME 9.0 OGGER CO	10676147 11:12 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW ICE CON	630	875 BC	TE none
OGGER TYPE DOWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no low nload OK Replac#18 stainless steel cable C	Tidbit 11 PE 100 c FUNC	CCATION	DOWNLOA VATER TEMP LOGED no	# 9.0 OGGER CC R IF DRY, F	10676147 11:12 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW ICE CON	630 DITIONS TETHER	875 BC	TE none alder
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no ow nload OK Replac#18 tainless steel cable C	Tidbit 11 PE 100 c FUNC DK	M DISLOD CTIONAL OCATION LOG	DOWNLOA WATER TEMP LO GED NO W et	# 9.0 DGGER CC R IF DRY, F COM M	10676147 11:12 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0	UTM CREW ICE CON	630 DITIONS TETHER	BC BC RTYPE	TE none alder
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no ow nload OK Replac#18 tainless steel cable C	Tidbit 11 PE 100 c FUNC DK DbDN1 L Tidbit 11	M DISLOD CTIONAL OCATION LOG Oct 2019	GGED NO Wet GGED NO WATER TEMP	# 9.0 OGGER CO R IF DRY, F COM M d/s of # D TIME 9.0	Moberly River 10676146 11:02 AIR TEMP NODITIONS EASON HEIGHT ABOVE	4.0	CREW ICE CON	630 DITIONS TETHER	BC BC RTYPE	TE none alder
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no OWNLOAD OK Replac#18 tainless steel cable Company OGGER TYPE OWNLOAD DATE EST RECORDER TYPE	Tidbit 11 PE 100 c FUNC DK DK DIA Tidbit 11 PE	MOCATION LOG Oct 2019 OCCATION LOG YSI W	GGED NO Wet CATER TEMP	# 9.0 OGGER COM M d/s of # D TIME 9.0 OGGER COM M d/s of	Moberly River 10676146 11:02 AIR TEMP NODITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	CREW ICE CONI	630 DITIONS TETHER	BC BC RTYPE	TE none alder 6229287
OGGER TYPE OWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no OWNLOAD OK Replac#18 stainless steel cable Company OGGER TYPE OWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbit 11 PE 100 c FUNC DK DK DBDN1 L Tidbit 11 PE 100 c	MOCATION LOG Oct 2019 OCCATION LOG YSI W	GGED NO GGED NO	# 9.0 OGGER COM M d/s of # D TIME 9.0 COM M OGGER COM M COM M COM M D TIME 9.0 OGGER COM R	Moberly River 10676146 11:02 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	BANK UTM CREW ICE CON	630 DITIONS TETHER SOI 630 DITIONS	BC BC RTYPE	TE none alder 6229287 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no OWNLOAD OK Replac#18 tainless steel cable Company OGGER TYPE OWNLOAD DATE EST RECORDER TYPE	Tidbit 11 PE 100 c FUNC DK DK DBDN1 L Tidbit 11 PE 100 c	MODISLOD OCATION LOC OCT OCT OCT OCT OCT OCT OCT OCT OCT O	GGED NO Wet CATER TEMP	# 9.0 OGGER COM M d/s of # D TIME 9.0 d/s of # D TIME 9.0 OGGER CO R IF DRY, H	Moberly River 10676146 11:02 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	BANK UTM CREW ICE CON	630 DITIONS TETHER	BC BC RTYPE	TE none alder 6229287
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no OWNLOAD OK Replac#18 ttainless steel cable Co SITE ID mo OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH	Tidbit 11 PE 100 c FUNC DK DK DBDN1 L Tidbit 11 PE 100 c	MOCATION LOG Oct 2019 OCCATION LOG YSI W	GGED NO GGED NO	# 9.0 OGGER COM M d/s of # D TIME 9.0 COM M OGGER COM M COM M COM M D TIME 9.0 OGGER COM R	Moberly River 10676146 11:02 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	BANK UTM CREW ICE CON	630 DITIONS TETHER SOI 630 DITIONS	BC BC RTYPE	TE none alder 6229287 TE none
OGGER TYPE OWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no SITE ID mo OGGER TYPE OWNLOAD DATE TEST RECORDER TYPE OWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 11 PE 100 c FUNC DK DK DBDN1 L Tidbit 11 PE 100 c	MOCATION LOG Oct 2019 OCCATION LOG YSI W	GGED NO GGED NO	# 9.0 OGGER COM M d/s of # D TIME 9.0 d/s of # D TIME 9.0 OGGER CO R IF DRY, H	Moberly River 10676146 11:02 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	BANK UTM CREW ICE CON	630 DITIONS TETHER SOI 630 DITIONS	BC BC RTYPE	TE none alder 6229287 TE none
OGGER TYPE OWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no SITE ID mo OGGER TYPE OWNLOAD DATE TEST RECORDER TYPE OWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 11 PE 100 c FUNC DK DK DBDN1 L Tidbit 11 PE 100 c	MOCATION LOG Oct 2019 OCCATION LOG YSI W	GGED NO GGED NO	# 9.0 OGGER COM M d/s of # D TIME 9.0 d/s of # D TIME 9.0 OGGER CO R IF DRY, H	Moberly River 10676146 11:02 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	BANK UTM CREW ICE CON	630 DITIONS TETHER SOI 630 DITIONS	BC BC RTYPE	TE none alder 6229287 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no OWNLOAD OK Replac#18 ttainless steel cable Co OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no	Tidbit 11 PE 100 c FUNC DK DK DBDN1 L Tidbit 11 PE 100 c	MOCATION LOG Oct 2019 OCCATION LOG YSI W	GGED NO GGED NO	# 9.0 OGGER COM M d/s of # D TIME 9.0 d/s of # D TIME 9.0 OGGER CO R IF DRY, H	Moberly River 10676146 11:02 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	BANK UTM CREW ICE CON	630 DITIONS TETHER SOI 630 DITIONS	BC BC RTYPE	TE none alder 6229287 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no OWNLOAD OK Replac#18 ttainless steel cable Co OGGER TYPE OWNLOAD DATE EST RECORDER TYPE OWNLOAD DATE EST RECORDER TYPE OWNLOAD DATE	Tidbit 11 PE 100 c FUNC DK DK DBDN1 L Tidbit 11 PE 100 c	MOCATION LOG Oct 2019 OCCATION LOG YSI W	GGED NO GGED NO	# 9.0 OGGER COM M d/s of # D TIME 9.0 d/s of # D TIME 9.0 OGGER CO R IF DRY, H	Moberly River 10676146 11:02 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	BANK UTM CREW ICE CON	630 DITIONS TETHER SOI 630 DITIONS	BC BC RTYPE	TE none alder 6229287 TE none
OGGER TYPE OWNLOAD DATE EST RECORDER TYPE WATER DEPTH BURIED no OW nload OK Replac#18 tainless steel cable O OGGER TYPE OWNLOAD DATE EST RECORDER TYPE OWNLOAD DATE EST RECORDER TYPE OWNLOAD DATE OWN	Tidbit 11 PE 100 c FUNC DK DK DBDN1 L Tidbit 11 PE 100 c	MOCATION LOG Oct 2019 OCCATION LOG YSI W	GGED NO GGED NO	# 9.0 OGGER COM M d/s of # D TIME 9.0 d/s of # D TIME 9.0 OGGER CO R IF DRY, H	Moberly River 10676146 11:02 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS	4.0 WATER	BANK UTM CREW ICE CON	630 DITIONS TETHER SOI 630 DITIONS	BC BC RTYPE	TE none alder 6229287 TE none

BC HVD	DO DEAC	'E DIVED	TEMPEDAT	TIPE MON	NITORING - I	DOWNI	OADIN	EODMAT	ION E	OPM
	pineUP1	LOCATIO			of Pine River	DOWNL	BANK	SOL		OIXIVI
LOGGER TYPE	Tidk		OGGER SERIA		10669747		UTM	6410		6225367
DOWNLOAD DATE			019 DOWNLO		10:32	2	CREW	0410	BC	
TEST RECORDER 1		YSI	WATER TEM		AIR TEMP	2.0		IDITIONS		none
				LOGGER CO	ONDITIONS		10200			
WATER DEPTH	150	cm DISL	ODGED no	F	REASON					
BURIED no	FL	JNCTIONAL	w et	IF DRY. H	HEIGHT ABOVE	WATER		m TETHER	TYPE	alder
				COMN						aidCi
dow nload OK Replac#14 Stainless steel cabl	e OK									
SITEID	pineUP2	LOCATIO	N	u/s o	of Pine River		BANK			north
LOGGER TYPE	Tidk		OGGER SERIA		20655135		UTM	6410	355	6225305
DOWNLOAD DATE	11	Oct 20	019 DOWNLO	DAD TIME	10:22	2	CREW		ВС	TE
TEST RECORDER 1	YPE	YSI	WATER TEM		AIR TEMP	2.0	ICECON	IDITIONS		none
WATER DEDT!	100	DIOL	ODCED	LOGGER CO		orod				
WATER DEPTH BURIED no	100	Om DISLO		,	REASON tamp HEIGHT ABOVE			m TETHER	TYPE	poplar stump
JOINED 110	- 10	J. TO I TOTAL	VV O.C	COMM		HAIL		7111 1211121		popiai Stuirip
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER 1			N OGGER SERIA 019 DOWNLC WATER TEM	AL# DADTIME	of Pine River 20332124 12:43 AIR TEMP ONDITIONS	3 4.0	BANK UTM CREW ICE CON	SOL 6480		6222792 TE none
WATER DEPTH	120	cm DISL	ODGED no	F	REASON					
BURIED no	FU	JNCTIONAL	w et	IF DRY, I	HEIGHT ABOVE	WATER	C	m TETHER	RTYPE	alder
				COMM	MENTS					
dow nload OK Repalc#41 Stainless steel cabl							2000			
The second secon	neDN1_BU Tidb	LOCATIO			of Pine River		BANK	SOL		600000
I OCCED TYPE	IIdi		OGGER SERIA 019 DOWNLO		10893055 12:53	3	UTM	6483	3/1 BC	6222823 TF
LOGGER TYPE DOWNLOAD DATE	11	Uct 2							50	- -
		Oct 20	WATER TEM	I P 5.1	AIR TEMP	4.0	ICECON	IDITIONS		none
DOWNLOAD DATE		YSI	WATER TEM	LOGGER CO		4.0	ICECON	IDITIONS		none
DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH	150	YSI	WATER TEM	LOGGER CO	ONDITIONS REASON					
DOWNLOAD DATE TEST RECORDER 1	150	YSI	WATER TEM	LOGGER CO	ONDITIONS REASON HEIGHT ABOVE			IDITIONS	RTYPE	none
DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH	150	YSI	WATER TEM	LOGGER CO	ONDITIONS REASON HEIGHT ABOVE				TYPE	
DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH	150	YSI	WATER TEM	LOGGER CO	ONDITIONS REASON HEIGHT ABOVE				RTYPE	
DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH	150	YSI	WATER TEM	LOGGER CO	ONDITIONS REASON HEIGHT ABOVE				TYPE	
DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no	150	YSI	WATER TEM	LOGGER CO	ONDITIONS REASON HEIGHT ABOVE				RTYPE	
DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no download OK	150	YSI	WATER TEM	LOGGER CO	ONDITIONS REASON HEIGHT ABOVE				RTYPE	
DOWNLOAD DATE TEST RECORDER 1 WATER DEPTH BURIED no download OK Repalc#25	150	YSI	WATER TEM	LOGGER CO	ONDITIONS REASON HEIGHT ABOVE				RTYPE	

ם ו ח	INU PEAL							IEODMAT		
	pineMS1	LOCATION	TEMPERATU N		ver mainstem		BANK	di Olkivia	IONI	north
LOGGER TYPE	Tidb		OGGER SERIAL		10893069		UTM	641	757	6223604
DOWNLOAD DATE			DOWNLOA		10:06	.	CREW	041	BC	
TEST RECORDER		YSI	WATER TEMP		AIRTEMP	0.0		NDITIONS		none
12011120011221		101		OGGER CO		0.0	102 00	TEL TIONS		110110
WATER DEPTH	150	cm DISLO	ODGED no		EASON					
		UNCTIONAL			EIGHT ABOVE	WATER		cm TETHE	TVDE	
BURIED no		JNCTIONAL	wet	COM M		WATER		CIII TETHE	TIPE	steel piling
dow nload OK										
Replac#28 stainless steel cabl	le OK									
SITEID	pineMS2	LOCATIO		Dina Di			DANK			n a utla
LOGGER TYPE	Tidb	LOCATION	N .OGGER SERIAL		ver mainstem 10635067		BANK	641	757	north 6223604
DOWNLOAD DATE			019 DOWNLOA		10035067	.	CREW	041	BC	
TEST RECORDER		YSI	WATER TEMP		AIRTEMP	0.0		NDITIONS	- 50	none
				OGGER CO						
WATER DEPTH	150	cm DISLO	ODGED no	RI	EASON					
BURIED no	FL	UNCTIONAL	w et		EIGHT ABOVE	WATER		cm TETHE	RTYPE	steel piling
				COMM	ENTS					
	beatMS1	LOCATION	N	Beattor	n R mainstem		BANK	ea	st	
LOGGER TYPE	Tidb		OGGER SERIAL		20322122		UTM	663		6221234
DOWNLOAD DATE		Oct 20	019 DOWNLOA		13:28	6.0	CREW	IDITIONO	BC	none
TEST RECORDER	ITPE	131	WATER TEMP	1.9 OGGER CO		6.0	ICECO	NDITIONS		
WATER DEPTH					NADI I IONO					Horic
BURIED no	90	cm DISI (FASON	1				Tione
	90 FL	cm DISLO			EASON EIGHT ABOVE	WATER		cm TETHE	RTYPE	
		cm DISLO			EIGHT ABOVE	WATER		cm TETHER	RTYPE	birch
				IF DRY, H	EIGHT ABOVE	WATER		cm TETHE	RTYPE	
				IF DRY, H	EIGHT ABOVE	WATER		cm TETHE	RTYPE	
Replac#36			wet	IF DRY, H	EIGHT ABOVE	WATER	BANK	cm TETHE		
Replac#36 SITE ID LOGGER TYPE	beatMS2	LOCATION L	w et	Beattor	EGHT ABOVE ENTS n R mainstem 20030828				st 118	birch 6221234
Replac#36 SITE ID LOGGER TYPE DOWNLOAD DATE	beatMS2 Tidb	LOCATION bit L	w et N OGGER SERIAL D19 DOWNLOA	Beattor	n R mainstem 20030828 13:27	,	BANK UTM CREW	ea 663	st	birch 6221234
Replac#36 SITE ID LOGGER TYPE DOWNLOAD DATE	beatMS2 Tidb	LOCATION L	Wet N OGGER SERIAL 019 DOWNLOA WATER TEMP	Beattor # AD TIME 1.9	n R mainstem 20030828 13:27 AIR TEMP		BANK UTM CREW	ea	st 118	birch 6221234
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	beatMS2 Tidb	LOCATION bit L Oct 20 YSI	N OGGER SERIAL 019 DOWNLOA WATER TEMP	Beattor #AD TIME 1.9 OGGER CO	n R mainstem 20030828 13:27 AIR TEMP	,	BANK UTM CREW	ea 663	st 118	birch 6221234
SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	beatMS2 Tidb	LOCATION bit L Oct 20 YSI	N COGGER SERIAL D19 DOWNLOA WATER TEMP	Beattor # AD TIME 1.9 COGGER CO	n R mainstem 20030828 13:27 AIR TEMP INDITIONS EASON	6.0	BANK UTM CREW ICE CO	ea 663 NDITIONS	st 118 BC	birch 6221234 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	beatMS2 Tidb	LOCATION bit L Oct 20 YSI	N COGGER SERIAL D19 DOWNLOA WATER TEMP	Beattor # AD TIME 1.9 COGGER CO	n R mainstem 20030828 13:27 AIR TEMP INDITIONS EASON EIGHT ABOVE	6.0	BANK UTM CREW ICE CO	ea 663	st 118 BC	6221234 TE

BC HYD	RO PEAG	CE RIVER	TEMPER	RATURE	MONITOR	ING - DOW	/NLOAD	INFO	DRMATION I	FORM
SITE ID p	ouceUP1	LOCATION	l F	Peace R ma	ainstem u/s o	f Pouce Coupe	e R BAN		south	
LOGGER TYPE	Tidl	bit L	OGGER SE	ERIAL #	20	655134	UTM	11	316876	6225223
DOWNLOAD DATE	11	Oct 20	19 DOW	NLOAD TII	ME	16:23	CREW	1	BC	TE
TEST RECORDER	TYPE	YSI	WATER T	TEMP	7.8 AIR	FEMP 8.0	ICEC	ONDI	TIONS	none
				LOGG	ER CONDITION	ONS				
WATER DEPTH	150	cm DISL C	DOGED	no	REASON					
							ED		TETLIED TVDE	
BURIED no	FU	UNCTIONAL	w et		•	ABOVE WAT	ER	cm	TETHER TYPE	birch
				C	OMMENTS					
dow nload OK										
Replac#45	. 014									
stainless steel cab	eOK									
OITEID	LIDO							-		1
	ouceUP2					f Pouce Coupe			0.1500:	north
LOGGER TYPE	Tidl		OGGER SE			893068	UTM	11	315884	6226162
DOWNLOAD DATE				NLOAD TII		16:33	CREW) TE
TEST RECORDER	IYPE	YSI	WATERT			FEMP 8.0	ICEC	ONDI	TIONS	none
WATER DERTI	200	cm DISLO	DOCED		ER CONDITION	_				
BURIED no	200	UNCTIONAL		no	REASON	ABOVE WAT	ED		TETHER TYPE	la in a la
BURIED 110	г	JINCTIONAL	wet		OM MENTS	ABOVE WAT		cm	TEINER ITPE	birch
		'			CIVITALIA					
dow nload OK										
Replac#27										
stainless steel cab	leOK									
Stall lic33 Stcci cap	COIX									
SITEID		LOCATION					BANK			
SITE ID LOGGER TYPE		LOCATION		FRIAI #			BANK			
LOGGER TYPE			OGGER SE		ME		UTM			
			OGGER SE	NLOAD TI		TEMP	UTM CREW	1	TIONS	
LOGGER TYPE DOWNLOAD DATE			OGGER SE	NLOAD TII TEMP			UTM CREW	1	TIONS	
LOGGER TYPE DOWNLOAD DATE			OGGER SE DOWI WATER T	NLOAD TII TEMP	AIR	ONS	UTM CREW	1	TIONS	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER	TYPE	L	OGGER SE DOWI WATER T	NLOAD TII FEM P LOGG	AIR CONDITION REASON	ONS	UTM CREW ICE C	ONDI	TIONS TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWI WATER T	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	TYPE	cm DISLO	OGGER SE DOWN WATER T DDGED w et	NLOAD TIP FEMP LOGG	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	cm		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO	TYPE	cm DISLOUNCTIONAL	OGGER SE DOWN WATER T DDGED w et	NLOAD TII FEMP LOGG IF C	AIR CONDITION REASON DRY, HEIGHT	ONS	UTM CREW ICE C	cm		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO	FL	cm DISLOUNCTIONAL	OGGER SE DOWN WATER T DDGED W et OGGER SE	NLOAD TII FEMP LOGG IF C	AIR ER CONDITION REASON DRY, HEIGHT COMMENTS	ONS	UTM CREW ICE C	ONDI cm		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE	FU	cm DISLOUNCTIONAL	OGGER SE DOWN WATER T DDGED W et OGGER SE	NLOAD TII FEMP LOGG IF C C	AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS	ONS	ER BANK UTM CREW	ONDI		
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE	FU	cm DISLOUNCTIONAL	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN	IF E ERIAL # NLOAD TII	AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS	ONS I ABOVE WAT	ER BANK UTM CREW	ONDI	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE	FU	cm DISLOUNCTIONAL	OGGER SE DOWN WATER TODGED Wet OGGER SE DOWN WATER T	IF E ERIAL # NLOAD TII	AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS	ABOVE WAT	ER BANK UTM CREW	ONDI	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER	FU	cm DISLOUNCTIONAL	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN WATER T	ERIAL # NLOAD TII LOGG	RECONDITION REASON MENTS ME AIR CONDITION REASON R	ABOVE WAT	BANK UTM CREW ICE C	cm	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	FU	cm DISLOUNCTIONAL LOCATION L	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN WATER T	ERIAL # NLOAD TII EMP LOGG ERIAL # NLOAD TII EMP LOGG	RECONDITION REASON MENTS ME AIR CONDITION REASON R	ABOVE WAT	BANK UTM CREW ICE C	cm	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	FU	cm DISLOUNCTIONAL LOCATION L	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN WATER T	ERIAL # NLOAD TII EMP LOGG ERIAL # NLOAD TII EMP LOGG	ME AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS ME AIR ER CONDITIO REASON DRY, HEIGHT	ABOVE WAT	BANK UTM CREW ICE C	cm	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	FU	cm DISLOUNCTIONAL LOCATION L	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN WATER T	ERIAL # NLOAD TII EMP LOGG ERIAL # NLOAD TII EMP LOGG	ME AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS ME AIR ER CONDITIO REASON DRY, HEIGHT	ABOVE WAT	BANK UTM CREW ICE C	cm	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	FU	cm DISLOUNCTIONAL LOCATION L	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN WATER T	ERIAL # NLOAD TII EMP LOGG ERIAL # NLOAD TII EMP LOGG	ME AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS ME AIR ER CONDITIO REASON DRY, HEIGHT	ABOVE WAT	BANK UTM CREW ICE C	cm	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	FU	cm DISLOUNCTIONAL LOCATION L	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN WATER T	ERIAL # NLOAD TII EMP LOGG ERIAL # NLOAD TII EMP LOGG	ME AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS ME AIR ER CONDITIO REASON DRY, HEIGHT	ABOVE WAT	BANK UTM CREW ICE C	cm	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	FU	cm DISLOUNCTIONAL LOCATION L	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN WATER T	ERIAL # NLOAD TII EMP LOGG ERIAL # NLOAD TII EMP LOGG	ME AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS ME AIR ER CONDITIO REASON DRY, HEIGHT	ABOVE WAT	BANK UTM CREW ICE C	cm	TETHER TYPE	
LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DATE TEST RECORDER WATER DEPTH	FU	cm DISLOUNCTIONAL LOCATION L	OGGER SE DOWN WATER T DDGED Wet OGGER SE DOWN WATER T	ERIAL # NLOAD TII EMP LOGG ERIAL # NLOAD TII EMP LOGG	ME AIR ER CONDITIO REASON DRY, HEIGHT COMMENTS ME AIR ER CONDITIO REASON DRY, HEIGHT	ABOVE WAT	BANK UTM CREW ICE C	cm	TETHER TYPE	

DO HVDDO	DEAG			DATIDE MA		OVA/AII	OAD INE	ODMATION	ODM
					ONITORING - D	OWNL		ORMATION F	ORIVI
		LOCAT	ION	(GMS Forebay		BANK		
LOGGER TYPE	Tidbi	t	LOGGER	SERIAL #	20332187		UTM	548841	6209022
DOWNLOAD DATE	19	Feb	2020 DOV	WNLOAD TIME	13:28		CREW	BC	TE
TEST RECORDER TYP	E	YSI	WATER	TEMP 0.0	AIR TEMP	-3	ICE COND	ITIONS	none
				LOGGER	CONDITIONS				
WATER DEPTH	100	cm Dis	SLODGED	no	REASON				
						MATER	_	TETLIED TYPE	
BURIED no	FUI	NCTION	AL wet		, HEIGHT ABOVE	WATER	cn	1 TETHER TYPE	steel buoy
				CON	MMENTS				
Dow nload OK									
Stainless steel cable C	K								
Replac#43									
SITE ID gm	sUP2	LOCAT	ION	(GMS Forebay		BANK		
LOGGER TYPE	Tidbi	t	LOGGER		10676160		UTM	548841	6209022
DOWNLOAD DATE	19	Feb	2020 DOV	WNLOAD TIME	13:24		CREW	ВС	TE
TEST RECORDER TYP	E	YSI	WATER	TEMP 0.6	AIR TEMP	-3	ICE COND	ITIONS	none
				LOGGER	CONDITIONS				
WATER DEPTH	10	m DIS	SLODGED	no	REASON				
BURIED no		NCTION			, HEIGHT ABOVE	WATER	cn	TETHER TYPE	steel buoy
					MENTS				
Dow nload OK									
Stainless steel cable C	K								
Replac#20	,,,,								
ι τοριασπ20									
	DNO								
		LOCAT			//S Tailrace RDB		BANK		north
LOGGER TYPE	Tidbi	t	LOGGER	SERIAL #	10669739		UTM	548828	6207836
LOGGER TYPE DOWNLOAD DATE	Tidbi 19	t Feb	LOGGER S	SERIAL # WNLOAD TIME	10669739 12:05		UTM CREW	ВС	6207836 TE
LOGGER TYPE	Tidbi 19	t	LOGGER	SERIAL # WNLOAD TIME TEMP 1.0	10669739 12:05 AIR TEMP	-3	UTM	ВС	6207836
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbii 19 PE	t Feb YSI	2020 DOW WATER	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER	10669739 12:05 AIR TEMP CONDITIONS		UTM CREW	ВС	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbi 19 PE 150	t Feb YSI cm DIS	LOGGER S 2020 DOW WATER SLODGED	SERIAL # VNLOAD TIME TEMP 1.0 LOGGER no	10669739 12:05 AIR TEMP CONDITIONS REASON	-3	UTM CREW ICE COND	BC ITIONS	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	Tidbi 19 PE 150	t Feb YSI	LOGGER S 2020 DOW WATER SLODGED	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER NO IF DRY	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	-3	UTM CREW ICE COND	ВС	6207836 TE
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH	Tidbi 19 PE 150	t Feb YSI cm DIS	LOGGER S 2020 DOW WATER SLODGED	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER NO IF DRY	10669739 12:05 AIR TEMP CONDITIONS REASON	-3	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no	Tidbii 19 PE 150 FUI	reb YSI cm DIS	2020 DOW WATER SLODGED AL wet	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER NO IF DRY	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	-3	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla	Tidbii 19 PE 150 FUI	Feb YSI cm DIS	2020 DOW WATER SLODGED AL wet	SERIAL # VNLOAD TIME TEMP 1.0 LOGGER no IF DRY	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	-3 WATER	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN	Tidbii 19 PE 150 FUI	Feb YSI cm DIS	2020 DOW WATER SLODGED AL wet	SERIAL # VNLOAD TIME TEMP 1.0 LOGGER no IF DRY	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE	-3 WATER	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN both dow nloads OK	Tidbii 19 PE 150 FUI ac#11, Si 12BU in sa	respectively. The second secon	LOGGER 3 2020 DOW WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE MIMENTS 82121 downloaded	-3 WATER	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN	Tidbii 19 PE 150 FUI ac#11, Si 12BU in sa	respectively. The second secon	LOGGER 3 2020 DOW WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE MIMENTS 82121 downloaded	-3 WATER	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN both dow nloads OK	Tidbii 19 PE 150 FUI ac#11, Si 12BU in sa	respectively. The second secon	LOGGER 3 2020 DOW WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE MIMENTS 82121 downloaded	-3 WATER	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN both dow nloads OK	Tidbii 19 PE 150 FUI ac#11, Si 12BU in sa	rt Feb YSI cm DIS NCTION. N 10669 ame cap	LOGGER 3 2020 DOW WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE MIMENTS 82121 downloaded	-3 WATER	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Replate Back-up logger gms DN both dow nloads OK	Tidbii 19 PE 150 FUI ac#11, Si 12BU in sa	rt Feb YSI cm DIS NCTION. N 10669 ame cap	LOGGER 3 2020 DOW WATER SLODGED AL wet 739 sule; Repla	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE MIMENTS 82121 downloaded	-3 WATER	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both downloads OK cable OK (stainless st	Tidbir 19 150 FUI 150 FUI 150 IZBU in sidelel cable	rt Feb YSI cm DIS NCTION. N 10669 ame cap	LOGGER S 2020 DOW WATER SLODGED AL wet sulle; Replace attached to	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE MIMENTS 82121 downloaded	-3 WATER	UTM CREW ICE COND	BC ITIONS	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both downloads OK cable OK (stainless st	Tidbir 19 150 FUI 150 FUI 150 IZBU in sideel cable	respondent of the control of the con	LOGGER S 2020 DOW WATER SLODGED AL wet sulle; Replace attached to	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIM ENTS 32121 downloaded ble around rock)	-3 WATER	UTM CREW ICE COND	BC ITIONS TETHER TYPE	6207836 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both downloads OK cable OK (stainless st	Tidbii 19 150 FUI ac#11, Si 12BU in si deel cable	respondent of the control of the con	LOGGER S 2020 DOW WATER SLODGED AL wet 739 sule; Repla attached to	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIM ENTS 32121 downloaded ble around rock) //S Tailrace LDB 10635063	-3 WATER @ 12:04	UTM CREW ICE COND cn	south 548881	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both downloads OK cable OK (stainless si	Tidbii 19 150 FUI 150 IC#11, Sizeel cable seel cable 150 Tidbii 19	respondent to the control of the con	LOGGER S 2020 DOW WATER SLODGED AL wet 739 sule; Repla attached to	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal GA SERIAL # WNLOAD TIME	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIM ENTS 32121 downloaded ble around rock) //S Tailrace LDB 10635063 12:31	-3 WATER @ 12:04	CREW ICE COND CON	south 548881 BC	6207836 TE none rock
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both downloads OK cable OK (stainless si	Tidbii 19 150 FUI 150 IC#11, Sizeel cable seel cable 150 Tidbii 19	respondent of the control of the con	LOGGER S 2020 DOW WATER SLODGED AL wet 739 sule; Repla attached to ION LOGGER S 2020 DOW	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal GA SERIAL # WNLOAD TIME TEMP 0.6	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE 1 MINENTS 22121 downloaded ble around rock) //S Tailrace LDB 10635063 12:31 AIR TEMP	-3 WATER @ 12:04	UTM CREW ICE COND cn	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless st	Tidbii 19 150 FUI 150 I2BU in saleeel cable SDN1 Tidbii 19 PE	respondent of the control of the con	LOGGER S 2020 DOV WATER SLODGED AL wet 739 sule; Repla attached to ION LOGGER S 2020 DOV WATER	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIM ENTS 32121 downloaded ble around rock) //S Tailrace LDB 10635063 12:31 AIR TEMP CONDITIONS	-3 WATER @ 12:04	CREW ICE COND CON	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both downloads OK cable OK (stainless si	Tidbii 19 150 FUI 150 I2BU in saleeel cable spont Tidbii 19 PE	respondent of the control of the con	LOGGER S 2020 DOV WATER SLODGED AL wet T39 sule; Repla attached to LOGGER S 2020 DOV WATER SLODGED	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY con ac#37, SN 2033 galvanized cal GA SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE VIIII 82121 downloaded ble around rock) //S Tailrace LDB 10635063 12:31 AIR TEMP CONDITIONS REASON tampe	-3 WATER @ 12:04	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless st	Tidbii 19 150 FUI 150 I2BU in saleeel cable spont Tidbii 19 PE	respondent of the control of the con	LOGGER S 2020 DOV WATER SLODGED AL wet T39 sule; Repla attached to LOGGER S 2020 DOV WATER SLODGED	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes IF DRY	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIM ENTS 22121 downloaded ble around rock) AIS Tailrace LDB 10635063 12:31 AIR TEMP CONDITIONS REASON tamper 7, HEIGHT ABOVE WINGE	-3 WATER @ 12:04	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless st	Tidbii 19 150 FUI 150 I2BU in saleeel cable spont Tidbii 19 PE	respondent of the control of the con	LOGGER S 2020 DOV WATER SLODGED AL wet T39 sule; Repla attached to LOGGER S 2020 DOV WATER SLODGED	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes IF DRY	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE VIIII 82121 downloaded ble around rock) //S Tailrace LDB 10635063 12:31 AIR TEMP CONDITIONS REASON tampe	-3 WATER @ 12:04	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless statements) SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED	Tidbir 19 150 FUI 150	The Feb YSI CM DIS NCTION. N 10669 ame cap are section LOCAT t Feb YSI CM DIS NCTION.	LOGGER S 2020 DOV WATER SLODGED AL wet T39 sule; Repla attached to LOGGER S 2020 DOV WATER SLODGED AL no	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes IF DRY	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIM ENTS 22121 downloaded ble around rock) AIS Tailrace LDB 10635063 12:31 AIR TEMP CONDITIONS REASON tamper 7, HEIGHT ABOVE WINGE	-3 WATER @ 12:04	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless statements) SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable pulled to shore a	Tidbir 19 150 FUI 150	The Feb YSI CM DIS NCTION N 10669 ame cap ame cap as section LOCAT to Feb YSI CM DIS NCTION DIS NCTION DOUBLE TO SECTION	LOGGER S 2020 DOV WATER SLODGED AL wet T39 sule; Repla attached to LOGGER S 2020 DOV WATER SLODGED AL no	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY COM ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes IF DRY COM	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIMENTS 22121 downloaded ble around rock) AIS Tailrace LDB 10635063 12:31 AIR TEMP CONDITIONS REASON tamper 7, HEIGHT ABOVE WIMENTS	-3 WATER @ 12:04 -3 watered water	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless statements) SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable pulled to shore as Lost primary logger Re	Tidbi 19 150 FUI 150 FUI ac#11, Si I2BU in si deel cable sDN1 Tidbi 19 FUI and cut; k eplac#7 (Si	The second of th	LOGGER S 2020 DOV WATER SLODGED AL wet T39 sule; Repla attached to LOGGER S 2020 DOV WATER SLODGED AL no gers lost 5063) replace	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY CON ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes IF DRY CON ced with Replace	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIMENTS AIR TEMP 22121 downloaded ble around rock) AIR TEMP CONDITIONS REASON tampe 7, HEIGHT ABOVE WIMENTS E#47 (SN 20655136	-3 WATER @ 12:04 -3 wATER	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless statements) SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable pulled to shore as Lost primary logger Re Lost backup logger Re	Tidbi 19 150 FUI 150 FUI 150 SDN1 Tidbi 19 FE - FUI and cut; keplac#7 (Splac#38 (The second of th	LOGGER S 2020 DOV WATER SLODGED AL wet TON LOGGER S 2020 DOV WATER SLODGED AL no gers lost 5063) replac 32152) replac	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY CON ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes IF DRY CON ced with Replace aced with Replace	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIMENTS AIR TEMP 32121 downloaded ble around rock) AIR TEMP CONDITIONS REASON 12:31 AIR TEMP CONDITIONS REASON 14mpe 7, HEIGHT ABOVE WIMENTS 2#47 (SN 20655136 ac#19 (SN 1067615	-3 WATER @ 12:04 -3 wATER (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless statements) SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable pulled to shore as Lost primary logger Re	Tidbi 19 150 FUI 150 FUI 150 SDN1 Tidbi 19 FE - FUI and cut; keplac#7 (Splac#38 (The second of th	LOGGER S 2020 DOV WATER SLODGED AL wet TON LOGGER S 2020 DOV WATER SLODGED AL no gers lost 5063) replac 32152) replac	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY CON ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes IF DRY CON ced with Replace aced with Replace aced with Replace	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIMENTS AIR TEMP 32121 downloaded ble around rock) AIR TEMP CONDITIONS REASON 12:31 AIR TEMP CONDITIONS REASON 14mpe 7, HEIGHT ABOVE WIMENTS 2#47 (SN 20655136 ac#19 (SN 1067615	-3 WATER @ 12:04 -3 wATER (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none
LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED no Primary Logger - Repla Back-up logger gms DN both dow nloads OK cable OK (stainless statements) SITE ID gm LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable pulled to shore as Lost primary logger Re Lost backup logger Re	Tidbi 19 150 FUI 150 FUI 150 SDN1 Tidbi 19 FE - FUI and cut; keplac#7 (Splac#38 (The second of th	LOGGER S 2020 DOV WATER SLODGED AL wet TON LOGGER S 2020 DOV WATER SLODGED AL no gers lost 5063) replac 32152) replac	SERIAL # WNLOAD TIME TEMP 1.0 LOGGER no IF DRY CON ac#37, SN 2033 galvanized cal GN SERIAL # WNLOAD TIME TEMP 0.6 LOGGER yes IF DRY CON ced with Replace aced with Replace aced with Replace	10669739 12:05 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE WIMENTS AIR TEMP 32121 downloaded ble around rock) AIR TEMP CONDITIONS REASON 12:31 AIR TEMP CONDITIONS REASON 14mpe 7, HEIGHT ABOVE WIMENTS 2#47 (SN 20655136 ac#19 (SN 1067615	-3 WATER @ 12:04 -3 wATER (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	BANK UTM CREW ICE COND	south 548881 BC	6207761 TE none

В	CHYD	RO PE	ACE RIV	/ER	TEMPE	RATU	RE MC	NITORI	NG - D	OWNL	OAD I	INFO	RMA	TION F	ORM	
SITEID		pcnUP1	LOCA	ATION	1		F	PCN Foreb	ay		BANK				north	า
LOGGER T	YPE	-	Tidbit	L	OGGER	SERIAL	#	203	332186		UTM		562	2684	62040	75
DOWNLOA	D DATE	1	l9 Feb	20	20 DO	WNLOA	DTIME		14:38		CREW	1		ВС	TE	
TEST RECO	ORDER 1	YPE	YSI		WATER	RTEMP	0.9	AIR	TEMP	6.0	ICEC	ONDI"	TIONS		none	
						L	OGGER	CONDITIO	ONS							
WATER D	EPTH	100	cm I	DISLO	DDGED	no		REASON								
BURIED	no		FUNCTIO		w et		IF DRY	, HEIGHT		WATER		cm	TETHE	RTYPE	log boo	om
			1 5.1.		17 -1			IMENTS	,			9			log box	JIII
dow nload C)K															
stainless st	eel cabl	e OK														
Replac#42																
SITEID		pcnDN2		ATION				PCN Tailra			BANK				north	
LOGGER T			Tidbit			SERIAL		10	156317		UTM		562	2803	62048	54
DOWNLOA			9 Feb			WNLOA					CREW			ВС		
TEST RECO)RDER 1	YPE	YSI		WATER		0.7		TEM P	6.0	ICEC	ONDI.	TIONS		none	
MATED D	CDTU			DIEL C	DOCED.	L		CONDITIO		00	aion					
WATER D BURIED	no	-	FUNCTIO		no		yes IF DRY	REASON , HEIGHT			rrosion		TETHE	RTYPE	rock	
DUNILD	110		FUNCTIO	JIVAL	HU			IMENTS	ABOVE	WAIL		CIII	TETTIL	KIIIL	IUCN	
								111111111111111111111111111111111111111								
logger lost -	end ca	n corro	ded off ste	el car	nsule											
logger Repla					•	lac#1 (S	N10156	319); laur	nched @	16:00						
stainless st			,C 11 , 1 - _F	1002	V 161	145,, . ,	71110.2.	010,,	101102	10.00						
otali noco c.	001 00	. C. C														
SITEID	po	cnDN2_E	BU LOC	ATION			F	PCN Tailra	ce		BANK				north	<u> </u>
SITE ID LOGGER T			BU LOC			SERIAL			ce 635061		BANK UTM		562	2803	north 62048	
	YPE			L	OGGER	SERIAL WNLOA	#						562	2803 BC	62048	
LOGGER T	YPE D DATE	1	Tidbit	L 0	OGGER	WNLOA	#	106	635061	6.0	UTM	,			62048	
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	- 1 ГҮРЕ	Tidbit 9 Feb YSI	20	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7	AIR 1	9:45 FEM P ONS	6.0	UTM CREW	,			62048 TE	
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	1	Tidbit 9 Feb YSI cm	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER	AIR T	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE	
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	- 1 ГҮРЕ	Tidbit 9 Feb YSI	20 DISLC	OGGER 020 DO WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW	ONDI	TIONS		62048 TE	354
LOGGER TO DOWNLOA TEST RECO	YPE D DATE ORDER 1	- 1 ГҮРЕ	Tidbit 9 Feb YSI cm	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR T	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE none	354
LOGGER TO DOWNLOA TEST RECO WATER D BURIED	YPE D DATE DRDER 1 DEPTH no	- 1 ГҮРЕ	Tidbit 9 Feb YSI cm	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECO	DEPTH NO	150	Tidbit 9 Feb YSI cm	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE none	354
LOGGER T' DOWNLOA TEST RECC WATER D BURIED download C stainless sta	DEPTH no	150 150 e ok	Tidbit 9 Feb YSI cm I	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE none	354
LOGGER T' DOWNLOA TEST RECO WATER D BURIED dow nload C stainless sta	DEPTH no	150 150 e ok	Tidbit 9 Feb YSI cm I	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE none	354
LOGGER T' DOWNLOA TEST RECC WATER D BURIED download C stainless sta	DEPTH no	150 150 e ok	Tidbit 9 Feb YSI cm I	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE none	354
LOGGER T' DOWNLOA TEST RECO WATER D BURIED dow nload C stainless sta	DEPTH no	150 150 e ok	Tidbit 9 Feb YSI cm I	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE none	354
LOGGER T' DOWNLOA TEST RECO WATER D BURIED dow nload C stainless sta	DEPTH no	150 150 e ok	Tidbit 9 Feb YSI cm I	20 DISLC	OGGER 020 DON WATER	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW	ONDI	TIONS	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED WATER DOWNLOAD COMMENTED WATER DOWN	DEPTH no	150 150 e ok	Tidbit 9 Feb YSI cm I FUNCTIO	DISLO DISLO	OGGER 220 DOV WATER DDGED wet	WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW ICE CO	ONDI [*]	TIONS	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Control to Stainless strainless stra	PEPTH no OK eel cablo same	150 150 e ok	Tidbit 9 Feb YSI cm I FUNCTIO	DISLODNAL	OGGER 220 DOV WATER DDGED wet	WNLOA R TEMP LO	# D TIME 0.7 OGGER IF DRY COM	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW ICE CO	ONDI [*]	TIONS	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Control to Stainless sta	YPE D DATE DRDER 1 DEPTH no DK eel cabl o same	150 150 e ok rock as	Tidbit 9 Feb YSI cm I FUNCTIO	DISLODNAL	OGGER 20 DOV WATER DDGED wet	WNLOA R TEMP LO	# D TIME 0.7 OGGER IF DRY COM	AIR 1 CONDITION REASON HEIGHT	9:45 FEM P ONS		UTM CREW ICE CO	cm	TIONS	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Costainless strainless st	PPTH no OK eel cablo o same	150 150 e ok rock as	Tidbit 9 Feb YSI cm I FUNCTIO	DISLODNAL	OGGER DOOGGER DOOGGER DOOGGER	WNLOA R TEMP LO no SERIAL WNLOA	# D TIME 0.7 OGGER IF DRY COM	AIR 1 CONDITIO REASON , HEIGHT	635061 9:45 FEMP DNS I		UTM CREW ICE CO	ONDI	TETHE	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED download Control to Stainless sta	PPTH no OK eel cablo o same	150 150 e ok rock as	Tidbit 9 Feb YSI cm I FUNCTIO	DISLODNAL	OGGER 20 DOV WATER DDGED wet	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM	AIR 1 CONDITION REASON , HEIGHT IMENTS	635061 9:45 FEMP DNS I		UTM CREW ICE CO	ONDI	TETHE	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200	OGGER DOUGED WATER OGGER DOUGED WATER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE		UTM CREW ICE CO	ONDI	TETHE	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED B	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200 DISLCO DISLCO DISLCO DISLCO	OGGER DOOGGER DOOGGER DOOGGER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM # D TIME	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	RTYPE	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECO	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200 DISLCO DISLCO DISLCO DISLCO	OGGER DOUGED WATER OGGER DOUGED WATER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM # D TIME OGGER	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	ВС	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED B	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200 DISLCO DISLCO DISLCO DISLCO	OGGER DOUGED WATER OGGER DOUGED WATER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM # D TIME OGGER	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	RTYPE	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED B	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200 DISLCO DISLCO DISLCO DISLCO	OGGER DOUGED WATER OGGER DOUGED WATER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM # D TIME OGGER	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	RTYPE	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED B	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200 DISLCO DISLCO DISLCO DISLCO	OGGER DOUGED WATER OGGER DOUGED WATER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM # D TIME OGGER	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	RTYPE	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED B	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200 DISLCO DISLCO DISLCO DISLCO	OGGER DOUGED WATER OGGER DOUGED WATER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM # D TIME OGGER	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	RTYPE	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED B	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200 DISLCO DISLCO DISLCO DISLCO	OGGER DOUGED WATER OGGER DOUGED WATER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM # D TIME OGGER	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	R TYPE	62048 TE none	354
LOGGER TO DOWNLOAD TEST RECOMMENTED BURIED B	PPTH no OK eel cablo o same YPE D DATE DRDER 1	150 150 e ok rock as	Tidbit 9 Feb YSI 0 cm FUNCTIO	LU 200 DISLCO DISLCO DISLCO DISLCO	OGGER DOUGED WATER OGGER DOUGED WATER	SERIAL WNLOA R TEMP	# D TIME 0.7 OGGER IF DRY COM # D TIME OGGER	AIR TOOM AIR	635061 9:45 FEMP DNS I ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	R TYPE	62048 TE none	354

SITEID	JKU PEAL	'E KIVEK	TEMPERATU	RE MON	ITORING - F	OWNI	OAD IN	IFORM AT	TON F	ORM
	halfUP2	LOCATION			lalfway River	J. 111L	BANK			north
LOGGER TYPE	Tidb		OGGER SERIAL		20030829		UTM	595	559	6230543
DOWNLOAD DATI	E 28		DOWNLOAI		13:08		CREW	330	BC	
TEST RECORDER		YSI	WATER TEMP	1.0	AIR TEMP	4.0		NDITIONS		none
			LC	OGGER CO	ONDITIONS					
WATER DEPTH	140	cm DISLO	ODGED no	R	EASON					
BURIED no	FL	JNCTIONAL	w et	IF DRY, H	EGHT ABOVE	WATER		cm TETHER	RTYPE	spruce
				COMM	ENTS					5p. 455
dow nload OK Replac#33 stainless steel cab	ole OK									
SITEID	halfUP1	LOCATION	V	u/s of F	Halfway River		BANK	sol	uth	
LOGGER TYPE	Tidb		OGGER SERIAL		26332123		UTM	595		6230117
DOWNLOAD DAT			DOWNLOAD	DTIME	13:19		CREW		BC	ΤE
TEST RECORDER	TYPE	YSI	WATER TEMP	0.9	AIR TEMP	4.0	ICECO	NDITIONS		none
WATER DEPTH	200	cm DISLO			ONDITIONS EASON					
BURIED no		JNCTIONAL			EASON IEIGHT ABOVE	WATER		cm TETHER	RTYPE	spruce tree
			** ***	COMM						Sp. doc ii ce
SITE ID OGGER TYPE	halfDN2	LOCATION oit L	N OGGER SERIAL		Halfway River		BANK UTM	598	310	north 6232377
DOWNLOAD DATI			DOWNLOAI		13:50		CREW	000	BC	
TEST RECORDER	TYPE	YSI	WATER TEMP	0.9	AIR TEMP	4.0	ICECO	NDITIONS		none
14/4 TER SERVI	40	DIO:			ONDITIONS					
WATER DEPTH	40		ODGED	,	EASON tampe			ama TETLIFE	TVDE	hale
BURIED no	FL	JNCTIONAL	w eı	COM M	EGHT ABOVE	WAIEK		cm TETHER	TITPE	balsam pop
logger pulled to sho dow nload OK Replac#15		ons unknow	n and left in shall	.ow water;	; w et today but	likely inte	ermittently	exposed		
•										
stainless steel cab	alfDN2_BU	LOCATION	ı	d/s of H	Halfw ay River		BANK			north
stainless steel cab	alfDN2_BU Tidb	oit L	OGGER SERIAL	#	Halfway River 10156314		BANK UTM	598		6232344
SITE ID h	Tidb	Feb 20	OGGER SERIAL DOWNLOAD	# DTIME	10156314 13:39		UTM CREW		287 BC	6232344 TE
SITE ID h	Tidb	oit L	OGGER SERIAL DO DOWNLOAI WATER TEMP	# D TIME 0.9	10156314 13:39 AIR TEMP	4.0	UTM CREW	598.		6232344
SITE ID h LOGGER TYPE DOWNLOAD DATI	Tidb E 28 TYPE	Feb 20 YSI	OGGER SERIAL 20 DOWNLOAI WATER TEMP	# D TIME 0.9 DGGER CO	10156314 13:39 AIR TEMP DNDITIONS		UTM CREW	NDITIONS		6232344 TE
SITE ID h	Tidb E 28 TYPE	Feb 20 YSI	OGGER SERIAL 020 DOWNLOAI WATER TEMP LC DDGED	DTIME 0.9 OGGER CO yes RI	10156314 13:39 AIR TEMP	4.0	UTM CREW ICE COM		BC	6232344 TE none
SITE ID h LOGGER TYPE DOWNLOAD DATI TEST RECORDER WATER DEPTH	Tidb E 28 TYPE	Feb 20 YSI	OGGER SERIAL 020 DOWNLOAI WATER TEMP LC DDGED	DTIME 0.9 OGGER CO yes RI	10156314 13:39 AIR TEMP DNDITIONS EASON IEIGHT ABOVE	4.0	UTM CREW ICE COM	NDITIONS debris	BC	6232344 TE

В	C HYD	RO PE	ACE RIV	ER TEMP	ERATU	RE MON	ITORING - I	DOWNL	OAD I	NFC	RMA	TION F	ORM
SITEID		mobUP2	LOCA	TION		u/s of I	Moberly River		BANK				north
LOGGER T	YPE		Tidbit		R SERIAL		10669754		UTM		627	7501	6232563
DOWNLOA			27 Feb		OWNLOA		-		CREW		021		TE
TEST REC			YSI		RTEMP	1.0	AIR TEMP	5.0	ICEC	בורווא	LIONS	50	none
TEOT REG	JADEK I	***	101	WAIL			ONDITIONS	3.0	ICEC	ווטאוכ	IONS		HOLIC
14/4 =======													
WATER	HPIH			ISLODGED		,		ered					
BURIED			FUNCTION	NAL no			IEIGHT ABOVE	WATER		cm	TETHE	RTYPE	Birch
						COMM	IENTS						
			cut - logger										
lost logger	Replac#	16 (SN	10669754) r	eplaced w	ith Replac	#49 (SN 2	0655180)						
SITEID		mobUP1					Moberly River		BANK			uth	
LOGGER T			Tidbit		RSERIAL		10887852		UTM		627	7158	6232349
DOWNLOA			27 Feb		OWNLOA		15:45		CREW			ВС	TE
TEST RECO	DRDER 1	YPE	YSI	WATE	RTEMP	1.0	AIRTEMP	5.0	ICECC	DNDIT	TIONS		none
14/4 =======					_		ONDITIONS						
WATER D		80		ISLODGED	no		EASON	NAVA TED			T	D T) (DE	
BURIED	no		FUNCTION	VAL wet			HEIGHT ABOVE	WATER		cm	IEIHE	RTYPE	alder
						COMM	IENI S						
download ()K												
dow nload (JN												
Replac#21	اطمم امما	- OK											
stainless st	eel cabl	e OK											
SITE ID	m	shDN1	BIL LOCA	LION		d/o of l	Moharly Piyar		DANK		200	uth	
SITEID			BU LOCA		CEDIAL		Moberly River		BANK			outh	6220202
LOGGER T	YPE		Tidbit	LOGGE	R SERIAL	#	10676147	1	UTM			0875	6229303
LOGGER T DOWNLOA	YPE D DATE	2	Tidbit 27 Feb	LOGGEF 2020 DO	OWNLOA	# DTIME	10676147 15:01		UTM CREW		630	0875	TE
LOGGER T	YPE D DATE	2	Tidbit	LOGGEF 2020 DO	OWNLOA ER TEMP	# D TIME 1.0	10676147 15:0° AIR TEM P	1 4.0	UTM		630	0875	
LOGGER T DOWNLOA TEST RECO	YPE ID DATE ORDER 1	: 2 ГҮРЕ	Tidbit 27 Feb YSI	2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CO	10676147 15:07 AIR TEM P ONDITIONS		UTM CREW		630	0875	TE
LOGGER T DOWNLOA TEST RECO	YPE LD DATE ORDER 1	2	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# 1.0 OGGER CC	10676147 15:0' AIR TEMP DNDITIONS EASON	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECO	YPE ID DATE ORDER 1	: 2 ГҮРЕ	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CO R IF DRY, H	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS	0875	TE
LOGGER T DOWNLOA TEST RECO	YPE LD DATE ORDER 1	: 2 ГҮРЕ	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# 1.0 OGGER CC	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECO	YPE DO DATE ORDER 1 DEPTH no	: 2 ГҮРЕ	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CO R IF DRY, H	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	YPE DO DATE ORDER 1 DEPTH no	: 2 ГҮРЕ	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C Replac#18	ORDER 1 DEPTH no	100	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED	ORDER 1 DEPTH no	100	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C Replac#18	ORDER 1 DEPTH no	100	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C Replac#18	ORDER 1 DEPTH no	100	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download C Replac#18	ORDER 1 DEPTH no	100	Tidbit 27 Feb YSI	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# D TIME 1.0 OGGER CC R IF DRY, H	10676147 15:0° AIR TEMP DNDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW	DNDIT	630 FIONS)875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED download 0 Replac#18 stainless st	YPE DD DATE DRDER 1 DEPTH no DK	1000 1000	Tidbit 27 Feb YSI 0 cm D FUNCTION	LOGGEF 2020 DO WATE	OWNLOA ER TEMP	# 1.0 OGGER CC R IF DRY, H	AIR TEMP ONDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW ICE CO	DNDIT	630	D875 BC	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED download (Replac#18 stainless st	YPE DD DATE DRDER 1 DEPTH no DK teel cabl	1000 e OK	Tidbit 27 Feb YSI 0 cm D FUNCTION	LOGGEF 2020 DO WATE ISLODGED NAL wet	OWNLOA ER TEMP Lo	# 1.0 TIME 1.0 OGGER CC R IF DRY, H COM M	AIR TEM P ONDITIONS EASON HEIGHT ABOVE	4.0	UTM CREW ICE CO	DNDIT	630 TETHE	D875 BC RTYPE	TE none
LOGGER T DOWNLOA TEST RECO WATER D BURIED download G Replac#18 stainless st	YPE DD DATE DRDER 1 DEPTH no DK teel cabl	1000 e OK	Tidbit 27 Feb YSI 0 cm D FUNCTION 1 LOCA Tidbit	LOGGEF 2020 DO WATE	OWNLOAER TEMP LOTO NO	# D TIME 1.0 OGGER CCO R IF DRY, H COM M	AIR TEM P ONDITIONS EASON HEIGHT ABOVE LENTS Moberly River 10676146	4.0	UTM CREW ICE CO	cm	630 TETHE	BC BC RTYPE	TE none alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED download (Replac#18 stainless st	YPE DDATE DEPTH no DK teel cabl	1000 a control of the	Tidbit 27 Feb YSI 0 cm D FUNCTION 1 LOCA Tidbit 27 Feb	LOGGEP 2020 DO WATE ISLODGED NAL wet TION LOGGEP 2020 DO	OWNLOA ER TEMP Lo	# D TIME 1.0 OGGER CCO R IF DRY, H COMM	AIR TEM P ONDITIONS EASON HEIGHT ABOVE LENTS Moberly River 10676146 15:08	4.0 EWATER	UTM CREW ICE CO	cm	630 TETHE	BC BC RTYPE	TE none alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED download G Replac#18 stainless st	YPE DDATE DEPTH no DK teel cabl	1000 a control of the	Tidbit 27 Feb YSI 0 cm D FUNCTION 1 LOCA Tidbit	LOGGEP 2020 DO WATE ISLODGED NAL wet TION LOGGEP 2020 DO	R SERIAL OWNLOAER TEMP	# D TIME 1.0 OGGER CCOR IF DRY, H COMM d/s of I # D TIME 1.0	AIR TEMP Moberly River 10676146 15:00 AIR TEMP AIR TEMP AIR TEMP	4.0	UTM CREW ICE CO	cm	630 TETHE	BC BC RTYPE	TE none alder
LOGGER T DOWNLOA TEST RECO WATER D BURIED download (Replac#18 stainless st	YPE DRDER 1 DEPTH NO DK teel cabl YPE D DATE DRDER 1	1000 a control of the	Tidbit 27 Feb YSI 0 cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI	LOGGEP 2020 DO WATE ISLODGED NAL wet TION LOGGEP 2020 DO	R SERIAL OWNLOAER TEMP	# 1.0 OGGER CCOMM d/s of 1 # DTIME 1.0 OGGER CCOMM	AIR TEM P ONDITIONS EASON HEIGHT ABOVE LENTS Moberly River 10676146 15:08	4.0 EWATER	UTM CREW ICE CO	cm	630 TETHE	BC BC RTYPE	TE none alder
LOGGER T DOWNLOA TEST RECC WATER D BURIED download (Replac#18 stainless st SITE ID LOGGER T DOWNLOA TEST RECC	YPE DRDER 1 DEPTH NO DK teel cabl YPE D DATE DRDER 1	e OK	Tidbit 27 Feb YSI 0 cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI	ISLODGED WATE ISLODGED NAL Wet TION LOGGEF 2020 DO WATE	R SERIAL DWNLOA R TEMP	# D TIME 1.0 OGGER CCOMM d/s of I # D TIME 1.0 OGGER CCOMM	Moberly River 10676146 15:00 AIR TEM P DIDITIONS EASON HEIGHT ABOVE HENTS Moberly River 10676146 15:00 AIR TEM P DIDITIONS EASON	4.0 E WATER 9 4.0	UTM CREW ICE CO	cm	630 TETHE so 630	BC BC RTYPE	alder 6229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download (Replac#18 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D	YPE DRDER 1 DEPTH NO DK Reel cabl YPE D DATE DRDER 1	e OK	Tidbit 27 Feb YSI D cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI D cm D	ISLODGED WATE ISLODGED NAL Wet TION LOGGEF 2020 DO WATE	R SERIAL DWNLOA R TEMP	# D TIME 1.0 OGGER CCOMM d/s of I # D TIME 1.0 OGGER CCOMM	Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE	4.0 E WATER 9 4.0	UTM CREW ICE CO	cm	630 TETHE so 630	D875 BC RTYPE	TE none alder
LOGGER T DOWNLOA TEST RECC WATER D BURIED download (Replac#18 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D	YPE DRDER 1 DEPTH NO DK Reel cabl YPE D DATE DRDER 1	e OK	Tidbit 27 Feb YSI D cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI D cm D	ISLODGED WATE ISLODGED NAL Wet TION LOGGEF 2020 DO WATE	R SERIAL DWNLOA R TEMP	# 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE	4.0 E WATER 9 4.0	UTM CREW ICE CO	cm	630 TETHE so 630	D875 BC RTYPE	alder 6229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download (Replac#18 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D	YPE DRDER 1 DEPTH NO YPE DDATE DRDER 1 DEPTH NO	e OK	Tidbit 27 Feb YSI D cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI D cm D	ISLODGED WATE ISLODGED NAL Wet TION LOGGEF 2020 DO WATE	R SERIAL DWNLOA R TEMP	# 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE	4.0 E WATER 9 4.0	UTM CREW ICE CO	cm	630 TETHE so 630	D875 BC RTYPE	alder 6229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED download (Replac#18 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE DRDER 1 DEPTH NO YPE DDATE DRDER 1 DEPTH NO	e OK	Tidbit 27 Feb YSI D cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI D cm D	ISLODGED WATE ISLODGED NAL Wet TION LOGGEF 2020 DO WATE	R SERIAL DWNLOA R TEMP	# 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE	4.0 E WATER 9 4.0	UTM CREW ICE CO	cm	630 TETHE so 630	D875 BC RTYPE	alder 6229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload (Replac#18 Stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED	YPE DRDER 1 DEPTH NO DK Reel cabl DEPTH NO DEPTH NO DEPTH NO DEPTH NO DEPTH NO	e OK	Tidbit 27 Feb YSI D cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI D cm D	ISLODGED WATE ISLODGED NAL Wet TION LOGGEF 2020 DO WATE	R SERIAL DWNLOA R TEMP	# 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE	4.0 E WATER 9 4.0	UTM CREW ICE CO	cm	630 TETHE so 630	D875 BC RTYPE	alder 6229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload (Replac#18 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload (Replac#17	YPE DRDER 1 DEPTH NO DK Reel cabl DEPTH NO DEPTH NO DEPTH NO DEPTH NO DEPTH NO	e OK	Tidbit 27 Feb YSI D cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI D cm D	ISLODGED WATE ISLODGED NAL Wet TION LOGGEF 2020 DO WATE	R SERIAL DWNLOA R TEMP	# 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE	4.0 E WATER 9 4.0	UTM CREW ICE CO	cm	630 TETHE so 630	D875 BC RTYPE	alder 6229287 TE none
LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload (Replac#18 stainless st SITE ID LOGGER T DOWNLOA TEST RECC WATER D BURIED dow nload (Replac#17	YPE DRDER 1 DEPTH NO DK Reel cabl DEPTH NO DEPTH NO DEPTH NO DEPTH NO DEPTH NO	e OK	Tidbit 27 Feb YSI D cm D FUNCTION 1 LOCA Tidbit 27 Feb YSI D cm D	ISLODGED WATE ISLODGED NAL Wet TION LOGGEF 2020 DO WATE	R SERIAL DWNLOA R TEMP	# 1.0 OGGER CC R IF DRY, H COMM d/s of I # D TIME 1.0 OGGER CC R IF DRY, H	Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE Moberly River 10676146 15:00 AIR TEM P DNDITIONS EASON HEIGHT ABOVE	4.0 E WATER 9 4.0	UTM CREW ICE CO	cm	630 TETHE so 630	D875 BC RTYPE	alder 6229287 TE none

	PEACER	IVER IEIVIP	EKA I UKE IVI	DNITORING - I			URIVIAIT	JIN FURIVI
SITE ID pine		CATION	11/2	s of Pine River		BANK	south	
LOGGER TYPE	Tidbit		R SERIAL #	10669747		UTM	64103	
DOWNLOAD DATE	27 Fe				1	CREW	04100	BC TE
TEST RECORDER TYPE			R TEMP 1.0		5.0	ICECONE	PITIONS	none
120112001221111		107(12		CONDITIONS	0.0	TOL CONE	1110140	TIOTIO
WATER DEPTH	100 cm	DISLODGED	no	REASON				
BURIED no	FUNCT			, HEIGHT ABOVE	WATED	on	TETHER T	VDE
BONIED 110	FUNCT	IONAL WEI		MENTS	WATER	CI	I IEIIIEK I	YPE alder
dow nload OK Replac#14 Stainless steel cable Oh	<							
CITE ID	UD) LO	ATION		- of Disc Disc.		DANK		
SITE ID pine LOGGER TYPE	UP2 LO C	CATION	u/s R SERIAL #	s of Pine River 20655135		BANK	64165	north 6225305
DOWNLOAD DATE	27 Fe		OWNLOAD TIME		1	CREW	04105	BC TE
TEST RECORDER TYPE			R TEMP 1.0		5.0	ICECONE	ITIONS	none
				CONDITIONS	- 1 -			
WATER DEPTH	100 cm	DISLODGED	,					
BURIED no	FUNCT	IONAL wet		, HEIGHT ABOVE	WATER	cn	TETHER T	YPE poplar stur
			CON	MENTS				
	<							
Replac#46 Stainless steel cable Oh	DN1 LOC	CATION		s of Pine River		BANK	south	
Stainless steel cable Of SITE ID pine LOGGER TYPE	DN1 LO O	LOGGE	R SERIAL #	20332124		UTM	south 64807	4 6222792
Stainless steel cable Of SITE ID pine LOGGER TYPE	DN1 LOC Tidbit 27 Fe	LOGGEF b 2020 DO		20332124	5.0		64807	
Stainless steel cable Of SITE ID pine LOGGER TYPE DOWNLOAD DATE	DN1 LOC Tidbit 27 Fe	LOGGEF b 2020 DO	R SERIAL # DWNLOAD TIME R TEMP 0.9	20332124	5.0	UTM CREW	64807	4 6222792 BC TE
Stainless steel cable Of SITE ID pine LOGGER TYPE DOWNLOAD DATE	DN1 LOO Tidbit 27 Fe	LOGGEF b 2020 DO	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes	20332124		UTM CREW ICE COND	64807	4 6222792 BC TE none unk
SITE ID pine LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	DN1 LOO Tidbit 27 Fe	LOGGEF b 2020 DO SI WATE	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY	20332124 AIR TEMP CONDITIONS REASON 7, HEIGHT ABOVE		UTM CREW ICE COND	64807	4 6222792 BC TE none unk
SITE ID pine LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED	DN1 LOO Tidbit 27 Fe E YS - cm	LOGGEF b 2020 DO SI WATE	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY	20332124		UTM CREW ICE COND	64807	4 6222792 BC TE none unk
Stainless steel cable Of SITE ID pine LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable severed - logger	DN1 LOO Tidbit 27 Fe E YS - cm FUNCT	b 2020 DC SI WATE DISLODGED IONAL no	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY	20332124	WATER	UTM CREW ICE COND	64807	4 6222792 BC TE none unk
SITE ID pinel LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable severed - logger Lost logger Replac#41 (DN1 LOO Tidbit 27 Fe E YS - cm FUNCT	b 2020 DO SI WATE DISLODGED IONAL no	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY COM	20332124	WATER	UTM CREW ICE COND	64807	BC TE none unk YPE alder
SITE ID pinel LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable severed - logger Lost logger Replac#41 (DN1 LOC Tidbit 27 Fe E Y3 - cm FUNCT gone (SN2033212	LOGGED b 2020 DO GI WATE DISLODGED IONAL no 4) to be replace	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY COM Seed next session	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS - no more spares s of Pine River 10893055	water available	CREW ICE COND today BANK UTM	1 TETHER T	4 6222792 BC TE none unk YPE alder 1 6222823
SITE ID pinel LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable severed - logger Lost logger Replac#41 (SITE ID pineDN LOGGER TYPE DOWNLOAD DATE	DN1 LOC Tidbit 27 Fe Y3 - cm FUNCT gone (SN2033212 N1_BU LOC Tidbit 27 Fe	LOGGED b 2020 DO GI WATE DISLODGED ONAL no 4) to be replace CATION LOGGED b 2020 DO D	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY COM Seed next session d/A R SERIAL # DWNLOAD TIME	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS - no more spares s of Pine River 10893055 16:50	available	today BANK UTM CREW	64807	4 6222792 BC TE none unk YPE alder 1 6222823 BC TE
SITE ID pinel LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED cable severed - logger Lost logger Replac#41 (SITE ID pineDN LOGGER TYPE DOWNLOAD DATE	DN1 LOC Tidbit 27 Fe Y3 - cm FUNCT gone (SN2033212 N1_BU LOC Tidbit 27 Fe	LOGGED b 2020 DO GI WATE DISLODGED ONAL no 4) to be replace CATION LOGGED b 2020 DO D	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY COM Seed next session d/R R SERIAL # DWNLOAD TIME R TEMP 0.9	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS - no more spares s of Pine River 10893055 16:50 AIR TEMP	water available	CREW ICE COND today BANK UTM	64807	4 6222792 BC TE none unk YPE alder 1 6222823
SITE ID pinel LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID pineDN LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE TEST RECORDER TYPE	DN1 LOC Tidbit 27 Fe Y3 - cm FUNCT SONE SONE TIDBIT TIDBI	LOGGED b 2020 DO GI WATE DISLODGED ONAL no 4) to be replace LOGGED LOGGED LOGGED WATE	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY COM Seed next session d/A R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS - no more spares s of Pine River 10893055 16:50 AIR TEMP CONDITIONS	available	today BANK UTM CREW	64807	4 6222792 BC TE none unk YPE alder 1 6222823 BC TE
SITE ID pinel LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID pineDN LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE TEST RECORDER TYPE	DN1 LOC Tidbit 27 Fe Y3 - cm FUNCT S1_BU LOC Tidbit 27 Fe Y3 120 cm	LOGGED b 2020 DO GI WATE DISLODGED ONAL no 4) to be replace CATION LOGGED b 2020 DO D	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY COM R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER no	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS - no more spares s of Pine River 10893055 16:50 AIR TEMP	available	today BANK UTM CREW ICE COND	64807	4 6222792 BC TE none unk YPE alder 1 6222823 BC TE none
SITE ID pinel LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID pineDN LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE WATER DEPTH BURIED SITE ID pineDN LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYPE	DN1 LOC Tidbit 27 Fe Y3 - cm FUNCT S1_BU LOC Tidbit 27 Fe Y3 120 cm	LOGGED b 2020 DO GI WATE DISLODGED ONAL no 4) to be replace LOGGED LOGGED WATE LOGGED WATE DISLODGED	R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER yes IF DRY COM R SERIAL # DWNLOAD TIME R TEMP 0.9 LOGGER no IF DRY	AIR TEMP CONDITIONS REASON ', HEIGHT ABOVE IMENTS - no more spares s of Pine River 10893055 16:50 AIR TEMP CONDITIONS REASON	available	today BANK UTM CREW ICE COND	south 64837	4 6222792 BC TE none unk YPE alder 1 6222823 BC TE none

ВС	HYD	RO PEA	CE RIVE	RTEN	/IPERATU	JRE MO	NITORII	NG - [DOWN	LOAD I	NFC	PRMA	TION F	ORM
SITEID	p	ouceUP1	LOCAT	ION	Peace	R mainst	tem u/s of	Pouce (Coupe R	BANK		so	uth	
LOGGER TY	PE	Tie	dbit	LOGG	SER SERIAL	_ #	206	55134		UTM	11	316	876	6225223
DOWNLOAD	DATE	26	Feb	2020	DOWNLOA	AD TIME				CREW			ВС	TE
TEST RECO	RDER T	YPE	YSI	WA	TER TEMP	0.9	AIRT	EMP	4.0	ICECC	NDI	TIONS		none
					- 1	OGGER (CONDITIO	NS						
WATER DE	DTH		cm DI	SLODGI		yes	REASON			ice				
	<i>-</i> 111							4 DO\ / E	\4/4 TED				D T) (DE	
BURIED			FUNCTION	AL n	0		HEIGHT A	ABOVE	WATER		cm	IEIHE	RTYPE	birch
						COM	MENTS							
stainless ste		•				// 40 /ON	0005540	4						
lost logger R						c#48 (SN	20655184	4)						
stainless ste	el cable	and ste	el capsule	replace	d									
OITE ID		LIDO						_						
SITEID		ouceUP2					tem u/s of		Coupe R					north
LOGGER TY			dbit		SER SERIAL		108	93068	_	UTM	11	315	5884	6226162
DOWNLOAD					DOWNLOA		AIDT	15:55	-	CREW	V IDI	FIONO	BC	TE
TEST RECO	KDEK I	YPE	YSI	WA	TER TEMP		AIRT		4.0	ICECC	וטאכ	IONS		none
WATER DE	DTU	20	DI	SL ODG			CONDITIO	_		dabria				
WATER DE BURIED		30	cm DI FUNCTION	SLODGI		,	REASON			debris		TCT1 1C	RTYPE	
BURIED	no		-UNC HON	IAL W	eı		MENTS	ABOVE	WAIER		cm	IEINE	RITPE	birch
						COIVI	MENIS							
logger partial	lly over	na to obe	aro bu dob	rio: otill:	functional									
dow nload Ol		ilg to sile	ile by debi	15, Suii I	Turicuoriai									
	Λ.													
Replac#27	-11-1	01/												
stainless ste	ei cabie	3 OK												
CITE ID			1.0047	101						DANK				
SITEID	DE		LOCAT			4				BANK				
LOGGER TY			LOCAT		GER SERIAL					UTM				
LOGGER TY DOWNLOAD	DATE		LOCAT	LOGG	DOWNLOA	ADTIME	A ID T	EMD		UTM CREW	NIDI-	FIONE		
LOGGER TY	DATE		LOCAT	LOGG	DOWNLOATER TEMP	AD TIME	AIRT			UTM)NDI	FIONS		
LOGGER TY DOWNLOAD TEST RECO	DATE RDER T			LOG WA	DOWNLOATER TEMP	AD TIME	CONDITIO			UTM CREW)NDI	FIONS		
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	AD TIME	CONDITIO	NS	WATER	UTM CREW ICE CO			D TVDE	
LOGGER TY DOWNLOAD TEST RECO	DATE RDER T	YPE		WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI	DATE RDER T	YPE	cm Di	WA SLODGI	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	DATE RDER T	YPE	cm DI	WA SLODGI IAL W	DOWNLOATER TEMP	OGGER (CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED	PTH no	YPE	cm Di	WASLODGI IAL W	DOWNLOAD LTER TEMP LED et	OGGER (COM	CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY	PE	YPE	cm DI	WASLODGI IAL W	DOWNLOAD TER TEMP LED et	IF DRY,	CONDITIO REASON HEIGHT	NS	WATER	UTM CREW ICE CO			R TYPE	
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD	PE DATE	YPE	cm DI	WASLODGI IAL W	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOAD	IF DRY, COM	REASON, HEIGHT A	ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY	PE DATE	YPE	cm DI	WASLODGI IAL W	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP	IF DRY, COM	REASON, HEIGHT AMENTS	ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI	PTH no DATE	YPE	cm DI	WASLODGIAL W	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP	IF DRY, COM	AIR T	ABOVE	WATER	UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PTH no DATE	YPE	cm DI	LOGG WA SLODGI	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP LED	IF DRY, COM	AIR T CONDITIO REASON REASON	ABOVE EMP		BANK UTM CREW ICE CO	Cm DNDi	TETHE		
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI	PTH no DATE	YPE	cm DI	LOGG WA SLODGI	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP LED	JE DRY, COM # AD TIME AD TIME COGGER (IF DRY,	AIR T CONDITIO REASON , HEIGHT A	ABOVE EMP		BANK UTM CREW ICE CO	Cm DNDi	TETHE	R TYPE	
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PTH no DATE	YPE	cm DI	LOGG WA SLODGI	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP LED	JE DRY, COM # AD TIME AD TIME COGGER (IF DRY,	AIR T CONDITIO REASON REASON	ABOVE EMP		BANK UTM CREW ICE CO	Cm DNDi	TETHE		
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PTH no DATE	YPE	cm DI	LOGG WA SLODGI	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP LED	JE DRY, COM # AD TIME AD TIME COGGER (IF DRY,	AIR T CONDITIO REASON , HEIGHT A	ABOVE EMP		BANK UTM CREW ICE CO	Cm DNDi	TETHE		
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PTH no DATE	YPE	cm DI	LOGG WA SLODGI	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP LED	JE DRY, COM # AD TIME AD TIME COGGER (IF DRY,	AIR T CONDITIO REASON , HEIGHT A	ABOVE EMP		BANK UTM CREW ICE CO	Cm DNDi	TETHE		
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PTH no DATE	YPE	cm DI	LOGG WA SLODGI	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP LED	JE DRY, COM # AD TIME AD TIME COGGER (IF DRY,	AIR T CONDITIO REASON , HEIGHT A	ABOVE EMP		BANK UTM CREW ICE CO	Cm DNDi	TETHE		
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PTH no DATE	YPE	cm DI	LOGG WA SLODGI	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP LED	JE DRY, COM # AD TIME AD TIME COGGER (IF DRY,	AIR T CONDITIO REASON , HEIGHT A	ABOVE EMP		BANK UTM CREW ICE CO	Cm DNDi	TETHE		
LOGGER TY DOWNLOAD TEST RECOI WATER DE BURIED SITE ID LOGGER TY DOWNLOAD TEST RECOI WATER DE	PTH no DATE	YPE	cm DI	LOGG WA SLODGI	DOWNLOAD TER TEMP LED et GER SERIAL DOWNLOA TER TEMP LED	JE DRY, COM # AD TIME AD TIME COGGER (IF DRY,	AIR T CONDITIO REASON , HEIGHT A	ABOVE EMP		BANK UTM CREW ICE CO	Cm DNDi	TETHE		

SITE ID pine				TODING I		OAD IN	EODMAT	ION E	ODM
		R TEMPERATU		Pine River	DOWNL	BANK	SOU		ORIVI
LOGGER TYPE	Tidbit	LOGGER SERIAL		10669747		UTM	6410		6225367
DOWNLOAD DATE	2 June	2020 DOWNLOA		14:10	1	CREW	0410	BC	
TEST RECORDER TYP		WATER TEMP	11.5	AIR TEMP	18.0		IDITIONS		none
TEST NESONDER TIT	101		OGGER CO		10.0	ICLCON	DITIONS		Hone
WATER DEPTH	100 cm DIS	LODGED		EASON		ice	debris		
	FUNCTION		,	EIGHT ABOVE	WATED		m TETHER	TVDE	
BURIED no	FUNCTIONA	L wet	COMM		WATER	,	III IEINEN	TIPE	alder
cable partially sw ung t dow nload OK Replac#14 Stainless steel cable re	·		ctional						
SITE ID pine	eUP2 LOCATI	ON	u/s of	Pine River		BANK			north
LOGGER TYPE	Tidbit	LOGGER SERIAL		20655135		UTM	6416	355	6225305
DOWNLOAD DATE	2 June	2020 DOWNLOA	**	14:00)	CREW	0410	BC	
TEST RECORDER TYP		WATER TEMP	10.8	AIR TEMP	18.0		IDITIONS		none
		LO	OGGER CO	NDITIONS					
WATER DEPTH		LODGED no		EASON					
BURIED no	FUNCTIONA	L wet		EIGHT ABOVE	WATER		m TETHER	TYPE	poplar stump
			COMM	ENTS					
	eDN1 LOCAT			Pine River		BANK	sou		
	Tidbit	LOGGER SERIAL	#						
LOGGER TYPE				20655185		UTM	6480		6222792 TE
DOWNLOAD DATE	2 June	2020 DOWNLOA WATER TEMP	DTIME	n/a	18.0	CREW		074 BC	TE
	2 June	2020 DOWNLOA WATER TEMP		n/a	18.0	CREW	6480		
DOWNLOAD DATE	2 June PE YSI	2020 DOWNLOA WATER TEMP	8.3 DGGER CO	n/a	18.0	CREW			TE
DOWNLOAD DATE TEST RECORDER TYP	2 June PE YSI	2020 DOWNLOA WATER TEMP LODGED	8.3 DGGER CO	n/a AIR TEMP NDITIONS		CREW ICE CON		ВС	TE
DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH	2 June PE YSI - cm DIS	2020 DOWNLOA WATER TEMP LODGED	8.3 DGGER CO	n/a AIR TEMP INDITIONS EASON EIGHT ABOVE		CREW ICE CON	IDITIONS	ВС	TE none
DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH BURIED New logger Replac#50 replaced stainless stee	2 June YSI - cm DIS FUNCTIONA 0 (SN 20655185) a el cable w ith stee	2020 DOWNLOA WATER TEMP LO GLODGED AL and steel capsule in chain	D TIME 8.3 DGGER CO RI IF DRY, H COMM	n/a AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS ay after cable f	WATER	CREW ICE CON	TETHER	BC RTYPE	TE none
DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH BURIED New logger Replac#50 replaced stainless stee	2 June PE YSI - cm DIS FUNCTIONA 0 (SN 20655185) a el cable with stee	2020 DOWNLOA WATER TEMP LO GLODGED AL and steel capsule in chain	D TIME 8.3 DGGER CO RI IF DRY, H COMM	n/a AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS ay after cable f	WATER	CREW ICE CON on Feb 2	TETHER 7, 2020	BC RTYPE	TE none alder
DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH BURIED New logger Replac#50 replaced stainless stee SITE ID pineD LOGGER TYPE	2 June PE YSI - cm DIS FUNCTIONA 0 (SN 20655185) a el cable with stee	2020 DOWNLOA WATER TEMP LOGGED AL and steel capsule in chain ON LOGGER SERIAL	D TIME 8.3 DGGER CO RI IF DRY, H COMM stalled toda	n/a AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS ay after cable f Pine River 10893055	WATER found cut	OREW ICE CON ON Feb 2	TETHER	BC RTYPE	TE none alder
DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH BURIED New logger Replac#50 replaced stainless stee SITE ID pineD LOGGER TYPE DOWNLOAD DATE	2 June PE YSI - cm DIS FUNCTIONA 0 (SN 20655185) a el cable with stee	2020 DOWNLOA WATER TEMP LO GLODGED AL and steel capsule in chain	D TIME 8.3 DGGER CO RI IF DRY, H COMM stalled toda	n/a AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS ay after cable f	WATER found cut	CREW ICE CON On Feb 2	TETHER 7, 2020	BC RTYPE	TE none alder
DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH BURIED New logger Replac#50 replaced stainless stee SITE ID pineD LOGGER TYPE	2 June PE YSI - cm DIS FUNCTIONA 0 (SN 20655185) a el cable with stee	2020 DOWNLOA WATER TEMP LOGGED AL ON LOGGER SERIAL 2020 DOWNLOA WATER TEMP	D TIME 8.3 DGGER CO RI IF DRY, H COMM stalled toda d/s of	n/a AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS ay after cable f Pine River 10893055 12:46 AIR TEMP	WATER Found cut	CREW ICE CON On Feb 2	## TETHER 7, 2020 sou 6483	BC RTYPE	TE none alder
DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH BURIED New logger Replac#50 replaced stainless stee SITE ID pineD LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	2 June PE YSI - cm DIS FUNCTIONA 0 (SN 20655185) a el cable with stee N1_BU LOCATI Tidbit 2 June PE YSI 100 cm DIS	2020 DOWNLOA WATER TEMP LOGGED AL ON LOGGER SERIAL 2020 DOWNLOA WATER TEMP LOGGED NO	D TIME 8.3 DGGER CO RI IF DRY, H COMM stalled toda d/s of # D TIME 8.3 DGGER CO RI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS ay after cable f Pine River 10893055 12:46 AIR TEMP NDITIONS EASON	Found cut	CREW ICE CON On Feb 2	SOU 6483	BC RTYPE	TE none alder
DOWNLOAD DATE TEST RECORDER TYP WATER DEPTH BURIED New logger Replac#50 replaced stainless stee SITE ID pineD LOGGER TYPE DOWNLOAD DATE TEST RECORDER TYP	2 June PE YSI - cm DIS FUNCTIONA 0 (SN 20655185) a el cable with stee N1_BU LOCATI Tidbit 2 June PE YSI	2020 DOWNLOA WATER TEMP LOGGED AL ON LOGGER SERIAL 2020 DOWNLOA WATER TEMP LOGGED NO	D TIME 8.3 DGGER CO RI IF DRY, H COMM stalled toda d/s of # D TIME 8.3 DGGER CO RI	AIR TEMP NDITIONS EASON EIGHT ABOVE ENTS Pine River 10893055 12:46 AIR TEMP NDITIONS EASON EIGHT ABOVE	Found cut	CREW ICE CON On Feb 2	## TETHER 7, 2020 sou 6483	BC RTYPE	TE none alder

	ום מאנו	-ALE RIVE				ITORING - I	DOWNI	OAD IN	IEORMA	TION F	CIRIM
SITEID	pineMS					ver mainstem		BANK			north
LOGGER TYPE	,	Tidbit	LOGGER	SERIAI #		10893069		UTM	641	757	6223604
DOWNLOAD DA	TE	2 June	2020 DO			13:4	1	CREW	011	BC	
TEST RECORDE	RTYPE	YSI	WATER	RTEMP	8.3	AIR TEMP	18.0	ICECON	NDITIONS		none
				LO	GGER CO	ONDITIONS					
WATER DEPTH	40	cm D l	SLODGED		yes R	EASON		ice	debris		
BURIED no		FUNCTION	IAL wet		IF DRY, H	EGHT ABOVE	WATER		cm TETHE	RTYPE	steel piling
					COMM	IENTS					5155. pg
logger partially so dow nload OK Replac#28 stainless steel ca		hore by spri	ng ice break	kup and de	ebris; w e	t today but likely	y intermitt	ently expo	osed		
CITE ID	OMonin	2 10047	FION		Dir - Di			DANK			
SITE ID LOGGER TYPE	pineMS	2 LOCA 1 Tidbit	LOGGER	SEDIAL #		ver mainstem 10635067		BANK	6/1	757	north 6223604
DOWNLOAD DA.	TE	2 June	2020 DO			13:4	1	CREW	041	BC	
TEST RECORDE		YSI	WATER		8.3	AIR TEMP	18.0		NDITIONS		none
				LO	GGER CO	ONDITIONS					
WATER DEPTH	50		SLODGED		,	EASON		ice	debris	D D (==	
BURIED no		FUNCTION	AL wet		IF DRY, F	HEIGHT ABOVE	WATER		cm TETHE	RIYPE	steel piling
SITEID											
LOGGER TYPE DOWNLOAD DA' TEST RECORDE	RTYPE	Tidbit 2 June YSI	LOGGER 2020 DO WATER	WNLOAD R TEMP LO	† TIME 13.6 GGER CO	n R mainstem 20322122 10:50 AIR TEMP DNDITIONS	6 17.0	BANK UTM CREW ICE COM		ast 1118 BC	6221234 TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDEI WATER DEPTH	TE R TYPE	Tidbit 2 June YSI	LOGGER 2020 DO WATER SLODGED	WNLOAD R TEMP LOO	TIME 13.6 GGER CC	20322122 10:56 AIR TEMP DNDITIONS EASON	17.0	UTM CREW ICE COM	663	118 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDE	TE R TYPE	Tidbit 2 June YSI	LOGGER 2020 DO WATER SLODGED	WNLOAD R TEMP LOO	TIME 13.6 GGER CC	20322122 10:50 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17.0	UTM CREW ICE COM	663	118 BC	TE
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED no	TE R TYPE	Tidbit 2 June YSI	LOGGER 2020 DO WATER SLODGED	WNLOAD R TEMP LOO	TIME 13.6 GGER CO R IF DRY, H	20322122 10:50 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17.0	UTM CREW ICE COM	663	118 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDER WATER DEPTH BURIED no download OK Replac#36	TE R TYPE	Tidbit 2 June YSI 0 cm DI FUNCTION	LOGGER 2020 DO' WATER SLODGED IAL wet	WNLOAD R TEMP LOO	# 13.6 13.6 GGER CC R IF DRY, F	20322122 10:50 AIR TEMP DNDITIONS EASON HEIGHT ABOVE	17.0	UTM CREW ICE COM	663 NDITIONS CM TETHE	118 BC	TE none
LOGGER TYPE DOWNLOAD DA' TEST RECORDED WATER DEPTH BURIED no download OK Replac#36 SITE ID LOGGER TYPE	TE RTYPE 1 120	Tidbit 2 June YSI 0 cm DI FUNCTION	LOGGER 2020 DO' WATER SLODGED IAL wet	WNLOAD R TEMP LOO no I	# 13.6 GGER CC R IF DRY, F COMM	20322122 10:56 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS In R mainstem 20030828	17.0	UTM CREW ICE COP	663 NDITIONS TETHE	BC B	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDED WATER DEPTH BURIED no download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA'	DeatMS	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June	LOGGER 2020 DO' WATER SLODGED IAL wet LOGGER 2020 DO'	WNLOAD R TEMP LOO no I	# 13.6 GGER CC R IF DRY, F COMM	20322122 10:56 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS IN R mainstem 20030828 11:10	17.0 EWATER	UTM CREW ICE COP	ea 663	BC BC RTYPE	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDED WATER DEPTH BURIED no download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA'	DeatMS	Tidbit 2 June YSI 0 cm DI FUNCTION	LOGGER 2020 DO' WATER SLODGED IAL wet LOGGER 2020 DO'	SERIAL #WNLOAD	Beatto # TIME 13.6 GGER CC R IF DRY, F COMM	20322122 10:56 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS IN R mainstem 20030828 11:10 AIR TEMP	17.0	UTM CREW ICE COP	663 NDITIONS TETHE	BC B	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDED WATER DEPTH BURIED no download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA'	beatMS TE RTYPE	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June YSI	LOGGER 2020 DO' WATER SLODGED IAL wet LOGGER 2020 DO'	SERIAL #WNLOAD	Beatto # DTIME 13.6 GGER CC R F COM M Beatto # DTIME 13.6 GGER CC GGER CC	20322122 10:56 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS IN R mainstem 20030828 11:10	17.0 EWATER	UTM CREW ICE COP	ea 663	BC B	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED no download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDE	beatMS TE RTYPE	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June YSI	LOGGER 2020 DO' WATER SLODGED LOGGER 2020 DO' WATER	SERIAL #WILOAD R TEMP LOG NO SERIAL #WILOAD R TEMP LOG NO	Beatto # TIME 13.6 GGER CC R F COM M Beatto # TIME 13.6 GGER CC R R R R R R R R R R R R	20322122 10:56 AIR TEMP DNDITIONS EASON HEIGHT ABOVE IENTS IN R mainstem 20030828 11:10 AIR TEMP DNDITIONS	17.0 E WATER 0 17.0	BANK UTM CREW ICE CON	ea 663	BC B	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED NO download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDE	beatMS TE RTYPE	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June YSI 0 cm Di	LOGGER 2020 DO' WATER SLODGED LOGGER 2020 DO' WATER	SERIAL #WILOAD R TEMP LOG NO SERIAL #WILOAD R TEMP LOG NO	Beatto # TIME 13.6 GGER CC R F COM M Beatto # TIME 13.6 GGER CC R R R R R R R R R R R R	AIR TEMP ONDITIONS EASON IEIGHT ABOVE IENTS IN R mainstem 20030828 11:10 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	17.0 E WATER 0 17.0	BANK UTM CREW ICE CON	663 NDITIONS Em TETHE 663 NDITIONS	BC B	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED NO download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDE	beatMS TE RTYPE	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June YSI 0 cm Di	LOGGER 2020 DO' WATER SLODGED LOGGER 2020 DO' WATER	SERIAL #WILOAD R TEMP LOG NO SERIAL #WILOAD R TEMP LOG NO	Beatto # TIME 13.6 GGER CC R IF DRY, F COMIM Beatto # TIME 13.6 GGER CC R R IF DRY, F	AIR TEMP ONDITIONS EASON IEIGHT ABOVE IENTS IN R mainstem 20030828 11:10 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	17.0 E WATER 0 17.0	BANK UTM CREW ICE CON	663 NDITIONS Em TETHE 663 NDITIONS	BC B	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED NO download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED NO	beatMS TE RTYPE	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June YSI 0 cm Di	LOGGER 2020 DO' WATER SLODGED LOGGER 2020 DO' WATER	SERIAL #WILOAD R TEMP LOG NO SERIAL #WILOAD R TEMP LOG NO	Beatto # TIME 13.6 GGER CC R IF DRY, F COMIM Beatto # TIME 13.6 GGER CC R R IF DRY, F	AIR TEMP ONDITIONS EASON IEIGHT ABOVE IENTS IN R mainstem 20030828 11:10 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	17.0 E WATER 0 17.0	BANK UTM CREW ICE CON	663 NDITIONS Em TETHE 663 NDITIONS	BC B	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED NO download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED NO	beatMS TE RTYPE	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June YSI 0 cm Di	LOGGER 2020 DO' WATER SLODGED LOGGER 2020 DO' WATER	SERIAL #WILOAD R TEMP LOG NO SERIAL #WILOAD R TEMP LOG NO	Beatto # TIME 13.6 GGER CC R IF DRY, F COMIM Beatto # TIME 13.6 GGER CC R R IF DRY, F	AIR TEMP ONDITIONS EASON IEIGHT ABOVE IENTS IN R mainstem 20030828 11:10 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	17.0 E WATER 0 17.0	BANK UTM CREW ICE CON	663 NDITIONS Em TETHE 663 NDITIONS	BC B	TE none birch
LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED no download OK Replac#36 SITE ID LOGGER TYPE DOWNLOAD DA' TEST RECORDE WATER DEPTH BURIED no	beatMS TE RTYPE	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June YSI 0 cm Di	LOGGER 2020 DO' WATER SLODGED LOGGER 2020 DO' WATER	SERIAL #WILOAD R TEMP LOG NO SERIAL #WILOAD R TEMP LOG NO	Beatto # TIME 13.6 GGER CC R IF DRY, F COMIM Beatto # TIME 13.6 GGER CC R R IF DRY, F	AIR TEMP ONDITIONS EASON IEIGHT ABOVE IENTS IN R mainstem 20030828 11:10 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	17.0 E WATER 0 17.0	BANK UTM CREW ICE CON	663 NDITIONS Em TETHE 663 NDITIONS	BC B	TE none birch
WATER DEPTHBURIED NO SITE ID LOGGER TYPE WATER DEPTHBURIED NO CONTROL OF THE DEPTHBURIED NO WATER DEPTHBURIED NO CONTROL OF THE DEPTHBURIED NO	beatMS TE RTYPE	Tidbit 2 June YSI 0 cm Di FUNCTION 2 LOCAT Tidbit 2 June YSI 0 cm Di	LOGGER 2020 DO' WATER SLODGED LOGGER 2020 DO' WATER	SERIAL #WILOAD R TEMP LOG NO SERIAL #WILOAD R TEMP LOG NO	Beatto # TIME 13.6 GGER CC R IF DRY, F COMIM Beatto # TIME 13.6 GGER CC R R IF DRY, F	AIR TEMP ONDITIONS EASON IEIGHT ABOVE IENTS IN R mainstem 20030828 11:10 AIR TEMP ONDITIONS EASON IEIGHT ABOVE	17.0 E WATER 0 17.0	BANK UTM CREW ICE CON	663 NDITIONS Em TETHE 663 NDITIONS	BC B	TE none birch

BC HYI)RO PEA	CE RIVER	TEMPE	ERATU	JRE MO	NITORIN	IG - DO	WNL	OAD II	NFC	RMA	TION F	ORM
SITEID	pouceUP1	LOCATIO	N	Peace	R mainste	em u/s of F	Pouce Cou	ıpe R	BANK		so	uth	
LOGGER TYPE	Tic	dbit	LOGGER	SERIAL	_ #	2065	55184		UTM	11	316	876	6225223
DOWNLOAD DAT	E 2	June 2	2020 DO	WNLOA	DTIME		16:15		CREW			ВС	TE
TEST RECORDER	TYPE	YSI	WATE	RTEMP	10.0	AIR TE	MP 20	0.0	ICECO	NDIT	TIONS		none
						0							
WATER DEPTH	150	cm DISL	ODGED	no		REASON			ice				
				110			DOVE W	TED	100		TET 15	7 T/DE	
BURIED no		UNCTIONAL	yes			HEIGHT A	ROVE WA	ATER		cm	TETHE	RTYPE	birch
					COIVI	MENTS							
ddd-OK													
dow nload OK													
Replac#48	ala Ol/												
stainless steel cal	ole OK												
SITE ID	pougel IDC	LOCATIO	NA.	Dorr	D marine (Davies C		DANIZ				m.atl-
SITE ID LOGGER TYPE	pouceUP2	LOCATIO)N LOGGER			em u/s of F		ipe K		44	245	001	north
DOWNLOAD DAT			2020 DO			1089	93068 16:27		UTM	11	315	884 BC	6226162 TE
TEST RECORDER		YSI		RTEMP		AIR TE		0.0	ICECO	MIDIT	LIONE	ВС	·-
I LOT NECORDER	TIPE	1 31	WATE			CONDITION		J.U	ICECC	וטויי	CNO		none
WATER DEPTH	200	cm DISL	ODGED	no		REASON	10						
BURIED no		UNCTIONAL		110		HEIGHT A	BOVE W	TFR		om	TETHE	RTYPE	birch
DOTALD 110		ONO I IOITAL	Wot			MENTS	DOVE 117			CIII	121110	<u> </u>	Directi
dow nload OK													
Replac#27													
stainless steel cal	ole OK												
SITEID		LOCATIO	·N						BANK				
SITE ID LOGGER TYPE		LOCATIO	ON LOGGER	SERIAL	. #								
	E		LOGGER		. #				BANK UTM CREW				
LOGGER TYPE			LOGGER DO		DTIME	AIRTE	EMP		UTM) NDI	TIONS		
LOGGER TYPE DOWNLOAD DAT			LOGGER DO	WNLOA R TEMP	DTIME	AIR TE			UTM CREW)NDI1	TIONS		
LOGGER TYPE DOWNLOAD DAT			LOGGER DO' WATE	WNLOA R TEMP	OGGER O				UTM CREW	NDIT	FIONS		
LOGGER TYPE DOWNLOAD DAT TEST RECORDER	TYPE		LOGGER DO' WATE	WNLOA R TEMP	OGGER C	ONDITION	NS	ATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	ONDITION REASON	NS	ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			R TYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO	TYPE	cm DISL	LOGGER DO' WATE	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	TYPE	cm DISL	LOGGER DO' WATEF	WNLOA R TEMP	OGGER O	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO	TYPE	cm DISL	LOGGER DO' WATEF	WNLOAR TEMP	OGGER OF THE OF T	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW ICE CO			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT	F	cm DISL	LOGGER DO' WATEF ODGED Wet	WNLOAR TEMP L	OGGER OF THE OF T	CONDITION REASON HEIGHT A	NS	ATER	UTM CREW ICE CO			RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE	F	cm DISL	DON LOGGER DO' WATEF	SERIAL WINLOAR TEMP	OGGER COMI	AIR TE	ABOVE WA	ATER	UTM CREW ICE CO	cm	TETHE	RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	F	cm DISL	DON LOGGER DO' WATER	SERIAL WINLOAR TEMP	OGGER COMI	AIR TE	ABOVE WA	ATER	UTM CREW ICE CO	cm	TETHE	RTYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER COMI	AIR TE	BOVE WA		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER O IF DRY, COMI # AD TIME OGGER O	AIR TE CONDITION REASON HEIGHT A	BOVE WA		UTM CREW ICE CO	cm	TETHE	R TYPE	
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER O IF DRY, COMI # AD TIME OGGER O	AIR TE	BOVE WA		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER O IF DRY, COMI # AD TIME OGGER O	AIR TE CONDITION REASON HEIGHT A	BOVE WA		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER O IF DRY, COMI # AD TIME OGGER O	AIR TE CONDITION REASON HEIGHT A	BOVE WA		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER O IF DRY, COMI # AD TIME OGGER O	AIR TE CONDITION REASON HEIGHT A	BOVE WA		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER O IF DRY, COMI # AD TIME OGGER O	AIR TE CONDITION REASON HEIGHT A	BOVE WA		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER O IF DRY, COMI # AD TIME OGGER O	AIR TE CONDITION REASON HEIGHT A	BOVE WA		UTM CREW ICE CO	cm	TETHE		
LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH BURIED NO SITE ID LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	F	cm DISL	DON LOGGER DO' WATER W et	SERIAL WINLOAR TEMP	OGGER COMI	AIR TE CONDITION REASON HEIGHT A	BOVE WA		UTM CREW ICE CO	cm	TETHE		

SITEID	JK() PEA	CF RIVER	TEMPERATII	RE MON	ITORING - I	DOWNI	OADIN	IFORM AT	TON F	ORM
	halfUP2	LOCATIO			lalfway River		BANK	- CINIDA		north
LOGGER TYPE			OGGER SERIAL		20030829		UTM	595	559	6230543
DOWNLOAD DAT	E 3		020 DOWNLOA		10:23	3	CREW	000	BC	
TEST RECORDER	TYPE	YSI	WATER TEMP	6.6	AIR TEMP	14.0		NDITIONS		none
			L	OGGER CO	NDITIONS					
WATER DEPTH	100	cm DISL	ODGED no	RI	EASON					
BURIED no	F	UNCTIONAL	wet	IF DRY, H	EIGHT ABOVE	WATER		cm TETHER	RTYPE	spruce
				COMM	ENTS					5 p. 46 5
dow nload OK Replac#33 stainless steel cab	ole OK									
SITEID	halfUP1	LOCATIO	N	u/s of F	lalfway River		BANK	sol	uth	
LOGGER TYPE	Tid	dbit L	OGGER SERIAL		26332123		UTM	595	181	6230117
DOWNLOAD DAT			020 DOWNLOA		10:46		CREW		BC	TE
TEST RECORDER	TYPE	YSI	WATER TEMP	6.4	AIR TEMP	14.0	ICECO	NDITIONS		none
WATER DEPTH	200	cm DISL		OGGER CO	EASON					
BURIED no		UNCTIONAL			EIGHT ABOVE	WATER		cm TETHER	RTYPE	spruce tree
				COMM						-p. 230 1100
SITE ID LOGGER TYPE	half DN2	LOCATIOI	N LOGGER SERIAL		lalfway River		BANK UTM	598	310	north 6232377
DOWNLOAD DAT	E 3	June 20	020 DOWNLOA	DTIME	11:23	3	CREW		ВС	TE
TEST RECORDER	TYPE	YSI	WATER TEMP	10.0	AIR TEMP	16.0	ICECO	NDITIONS		none
WATER REPUT		DIOL		OGGER CO			:	al a la min		
WATER DEPTH BURIED no	0	cm DISLO		,	EASON EIGHT ABOVE	WATED	ice 100	debris cm TETHEF	TVDE	holoom non
BONIED 110	-	ONC HONAL	ury	COMM		WATER	100	CIM TETTIES	XIIIFE	balsam pop
logger sw ung to s	hore by sp	ring debris; h	igh and dry							
dow nload OK	steel cable	with steel c	hain							
dow nload OK Replac#15 replaced stainless				d/s of ⊢	lalfw av River		BANK			north
dow nload OK Replac#15 replaced stainless	nalfDN2_BU	LOCATION			lalfw ay River 10156314		BANK UTM	598.	287	north 6232344
dow nload OK Replac#15 replaced stainless SITE ID h	nalfDN2_BU Tid	J LOCATION Shift L June 20	N	#	10156314 11:02			598.	287 BC	6232344
dow nload OK Replac#15 replaced stainless SITE ID h LOGGER TYPE DOWNLOAD DAT	nalfDN2_BU Tid E 3	LOCATIOI	N LOGGER SERIAL 020 DOWNLOA WATER TEMP	# D TIME 10.0	10156314 11:02 AIR TEMP	2 16.0	UTM CREW	598		6232344
dow nload OK Replac#15 replaced stainless SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER	nalfDN2_BU Tid E 3 TYPE	J LOCATION dbit L June 20 YSI	N LOGGER SERIAL 020 DOWNLOA WATER TEMP	# D TIME 10.0 OGGER CO	10156314 11:02 AIR TEMP ONDITIONS		UTM CREW	NDITIONS		6232344 TE
dow nload OK Replac#15 replaced stainless SITE ID h LOGGER TYPE DOWNLOAD DAT	nalfDN2_BU Tid E 3 TYPE	J LOCATION dbit L June 20 YSI	N OGGER SERIAL 020 DOWNLOA WATER TEMP LOODGED NO	# D TIME 10.0 OGGER CO	10156314 11:02 AIR TEMP ONDITIONS EASON	16.0	UTM CREW ICE CO	NDITIONS debris	BC T	6232344 TE none
dow nload OK Replac#15 replaced stainless SITE ID h LOGGER TYPE DOWNLOAD DAT TEST RECORDER WATER DEPTH	nalfDN2_BU Tid E 3 TYPE	J LOCATION dbit L June 20 YSI	N OGGER SERIAL 020 DOWNLOA WATER TEMP LOODGED NO	# D TIME 10.0 OGGER CO	10156314 11:02 AIR TEMP ONDITIONS EASON EIGHT ABOVE	16.0	UTM CREW ICE CO	NDITIONS	BC T	6232344 TE