2018 Spokane River

Field Sampling Report

SPOKANE RIVER REGIONAL TOXICS TASK FORCE

Prepared for SRRTTF

Prepared by

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1. Introduction

This field sampling report provides a summary of the methods used and information gathered during the August 2018 surface water and discharger effluent sampling event for the Spokane River Regional Toxics Task Force (SRRTTF). This work was performed in support of the SRRTTF's development of a comprehensive plan to reduce toxic pollutants in the Spokane River and, specifically, to reduce polychlorinated biphenyls (PCBs). The 2018 sampling event was intended to supplement previous synoptic sampling events with the primary objectives of 1) collecting data necessary to repeat the semi-quantitative mass balance assessments previously conducted, and 2) to provide supplemental information to address gaps in understanding that exist from the prior studies.

The 2014 Sampling and Analysis Plan (SAP) (LimnoTech, 2014) is still applicable. The 2018 sampling event followed the 2018 QAPP Addendum 5 (LimnoTech, June 12, 2018) and consisted of additional dry weather sampling at eleven locations between Barker Road and below the Nine Mile Dam, including a new station downstream of the Upriver Dam. Gravity Consulting, LLC (Gravity) conducted the sampling in accordance with the procedural and analytical requirements described in the QAPP Addendum 5. Sample locations are shown on Figure 1.

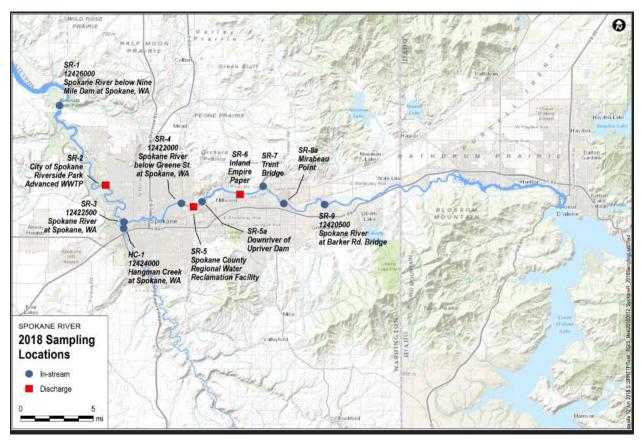


Figure 1. Spokane River and Facilities 2018 Sampling Locations Map



2. Field Sampling

Environmental specialists from Gravity led the sampling event and collected all samples during these 2018 field events. Samples were collected daily between August 4 and 8, 2018. Gravity's sampling equipment, vessels, meters, personal protective equipment (PPE), and vehicles were used to support the field event.

Surface water samples were collected daily for five consecutive days at seven locations in the Spokane River and one location in Hangman Creek. Additionally, water samples from the effluent at two municipal waste reclamation facilities and one industrial facility were collected every other day (three samples per facility). Sampling locations for 2018 included the following:

- SR-1 Spokane River Below Nine Mile Dame
- SR-2 City of Spokane Riverside WWTP
- HC-1 Hangman Creek
- SR-4 Spokane River at Greene Street Bridge
- SR-5 Spokane County WRF
- SR5a Spokane River downstream of Upriver Dam (new location)
- SR-6 Inland Empire Paper
- SR-7 Spokane River at Below Trent Bridge
- SR-8a Spokane River at Mirabeau Point (upstream of Mirabeau Park)
- SR-9 Spokane River at Barker Road Bridge

Sample locations identifiers, descriptions, and samples collected are provided in Table 1 and locations are depicted on Figure 1.

Unless otherwise noted within this report, the sample collection procedures described within this Field Report were conducted in accordance with the following planning documents referenced below:

- Sampling & Analysis Plan (SAP) (LimnoTech, 2014)
- Quality Assurance Project Plan (QAPP) Addendum 5 (LimnoTech, 2015)
- QAPP Addendum 5 (LimnoTech, 2018)
- Health and Safety and Environmental Plan (Gravity, 2014)

2.1. Surface Water Collection Methods

Gravity staff collected surface water grab samples at locations prescribed in the QAPP Addendum 5 and using methods consistent with those described in the standard operating procedures (SOPs) described in Appendix C of the SAP. Field sample collection forms are provided in Appendix A. At all surface water



sample locations, samples were collected by hand using "clean hands" and "dirty hands" methodology and direct immersion techniques. These methods reduce the likelihood of any cross-contamination from direct (e.g., handling dirty equipment) or indirect (e.g., dust or air transport) sources. An alternative sampling approach was necessary at the facilities due to access and safety (e.g., avoiding confined spaces). For these locations, a dip sampler was used to submerse the sample bottles.

All sample filtering and compositing occurred, as necessary, at the laboratories after all samples were collected. The sampling method used is further described below and additional details were provided in the SAP (LimnoTech 2014).

Direct Immersion Sampling using Modified Clean Methods – This was the preferred sampling method as it reduces the potential for confounding contamination. Clean sampling procedures, developed by the U.S. Environmental Protection Agency (USEPA) and described in EPA Document 1669 (USEPA, 1996), are designed to minimize inadvertent contamination during the collection and handling of the sample in the field as well as in the laboratory by preventing contact of the sample with other materials and minimizing exposure to the air. The modified clean method used for the Spokane River sampling is virtually identical to the clean sampling; however, not all of the personnel protective equipment was used (i.e., Tyvek was not worn due to concerns with heat and dust masks were not worn as they are intended to prevent mercury contamination). Generally, under this method, the gloved "dirty hands" sampler opens a Ziploc bag so the gloved "clean hands" sampler can reach in to grab the sample container. The "clean hands" sampler submerses the container under the water surface and then opens and closes it while submersed to avoid any potential atmospheric contamination. The sampler faces upstream during the sampling to avoid any disturbed substrate from getting in the container. The container is put back into the Ziploc by the "clean hands" sampler. Therefore, only one sampler ("clean hands") touches the container and this sampler does not handle any other materials prior to sampling.

Dip Sampler using Modified Clean Methods – For a few effluent sample locations where safety concerns prevented direct immersion methods by hand, then a long handled dip sampler was used to immerse sample containers. As described above, the "clean" sampling procedures were also used for this method.

2.1.1. QA/QC Samples

In addition to normal grab samples, quality assurance/quality control (QA/QC) samples were collected daily. QA/QC samples included a trip blank using clean water provided by AXYS to determine whether sample procedures, equipment, or the atmosphere itself may confound the analytical results. Additionally, a blind replicate sample (i.e., duplicate) was collected during each sampling event at different locations throughout year. The blind replicates (along with corresponding normal samples) are identified in Table 2.



2.1.2. Field Measurements

Field measurements of temperature, pH, specific conductivity, turbidity, and dissolved oxygen were also collected for each sample taken. Field measurement results are presented in Table 3 and Field Parameter Logs are provided in Appendix A.

2.1.3. Flow Measurements

For locations without active stream gages, flow measurements were obtained daily in the field using a Sontek M-9 River Surveyor following the procedures outlined in Appendix A of QAPP Addendum 1 (LimnoTech, 2015). Stream flow data from in-field measurements and those obtained at active gages are presented in Table 4.

2.1.4. Sample Handling, Transport and Custody

Sample handling, transport, and custody were performed as outlined in Section 5 of the SAP. After sample containers were filled, they were packed in coolers on ice. Samples were kept in a secure vehicle and repacked in ice, as necessary, until delivery or shipment to the appropriate laboratories. Coolers were transferred to laboratories using the following shipping and chain-of-custody procedures:

- Samples were packaged and shipped in accordance with U.S. Department of Transportation regulations as specified in 49 CFR 173.6 and 49 CFR 173.24;
- Individual sample containers were packed to prevent breakage;
- The coolers were clearly labeled with detailed sample collection information (name of project, time and date container was sealed, person sealing the cooler) to enable positive identification;
- Chain-of-custody forms were enclosed in a plastic bag and placed inside lid of the cooler; and
- Signed and dated chain-of-custody seals were placed on the outside of all coolers prior to shipping.

Samples analyzed for total suspended solids, total dissolved solids, total organic carbon, and dissolved organic carbon were hand delivered by Gravity staff to the Silver Valley Analytical Laboratory (SVL) in Coeur d'Alene, Idaho. Laboratory staff delivered samples on the same day to the SVL Analytical laboratory in Kellogg, Idaho. Copies of the chain-of-custody forms are provided in Appendix B.

All archived samples were also sent to SVL Analytical for storage at <4°C. Samples to be analyzed for low level PCBs were delivered to FedEx in Spokane, Washington for shipment to the AXYS Analytical Services (AXYS) in Sidney, British Columbia.



2.1.5. Deviations from the SAP

No deviations from the sampling plan and schedule occurred.

3. Surface Water Analytical Testing

Surface water sampling analysis was conducted in accordance with QAPP Addendum 5 The samples were analyzed for the parameters listed in Table 1. Results from the laboratory analyses were directly sent to the SRRTTF for input into a database and summarized in a report by LimnoTech.

4. Summary

The goal of 2018 sampling event was designed to collect supplemental in-stream and facility discharge data to address three gaps in understanding regarding groundwater PCB loading that exist from the prior studies:

- 1. The potential for groundwater loading sources between the Spokane USGS gage and Nine Mile Dam.
- 2. The specific nature of groundwater loading sources suspected between Trent Avenue (Plante's Ferry) and Greene Street.
- 3. The potential for groundwater loading sources between Barker Road and Mirabeau Point.

The data obtained during the 2018 sampling event will be used to update a mass balance assessment and to support the identification of potential PCB sources to the Spokane River ecosystem. Additionally, the data collected will provide important information to be used to make informed planning decisions for potential future field events.

5. References

Gravity Consulting, LLC. 2014. *Health and Safety and Environmental Plan*. Submitted to the Spokane River Regional Toxics Task Force (SRRTTF) on August 11, 2014.

LimnoTech. 2014. *Sampling & Analysis Plan – Spokane River Toxics Reduction Strategy Study*. Submitted to the Spokane River Regional Toxics Task Force (SRRTTF) on July 31, 2014.

LimnoTech. 2015. *Quality Assurance Project Plan – Addendum 1, Spokane River Toxics Reduction Strategy Study.* Submitted to the Spokane River Regional Toxics Task Force (SRRTTF) on August 3, 2015.



LimnoTech. 2018. *Quality Assurance Project Plan – Addendum 5, Spokane River Toxics Reduction Strategy Study*. Submitted to the Spokane River Regional Toxics Task Force (SRRTTF) on June 12, 2018.

U.S. Environmental Protection Agency (USEPA). 1996. *Method 1669: Sampling Ambient Water for Trace Metals at EPA Water Quality Levels*. July.

TABLE 1 Summary of Daily Sampling Activities and Analyses

SRRTTF - 2018 August Sampling Event

Day	Date	Primary Tasks	Locations Sampled ¹	QA Samples ²	Lab Analysis ³	Additional
0	8/3/2018	Mobilization to SPK				Pick up sample containers/coolers
1	8/4/2018	In-stream and discharger sampling	SR-1, SR-2, SR-3, HC-1, SR-4, SR-5, SR-5a, SR-6, SR-7, SR-8a, SR-9	1 blind replicate/1 blank	PCBs, TOC, DOC, TSS, TDS	1 archive and 1 sample for compositing collected at each location
2	8/5/2018	In-stream sampling	SR-1, SR-3, HC-1, SR-4, SR-5a, SR-7, SR-8a, SR-9	1 blind replicate/1 blank	PCBs, TOC, DOC, TSS, TDS	1 archive and 1 sample for compositing collected at each location
3	8/6/2018	In-stream and discharger sampling	SR-1, SR-2, SR-3, HC-1, SR-4, SR-5, SR-5a, SR-6, SR-7, SR-8a, SR-9	1 blind replicate/1 blank	PCBs, TOC, DOC, TSS, TDS	1 archive and 1 sample for compositing collected at each location
4	8/7/2018	In-stream sampling	SR-1, SR-3, HC-1, SR-4, SR-5a, SR-7, SR-8a, SR-9	1 blind replicate/1 blank	PCBs, TOC, DOC, TSS, TDS	1 archive and 1 sample for compositing collected at each location
5	8/8/2018	In-stream and discharger sampling	SR-1, SR-2, SR-3, HC-1, SR-4, SR-5, SR-5a, SR-6, SR-7, SR-8a, SR-9	1 blind replicate/1 blank	PCBs, TOC, DOC, TSS, TDS	1 archive and 1 sample for compositing collected at each location
6	8/9/2018	Demobilization				Final sample shipments to labs

Notes

¹ Daily in-stream flow measured in the field each surface water location

² Replicate and blank sent daily for analysis

³ Additional field parameters collected daily at each location and include: temperature, conductivity, pH, dissolved oxygen

- SR-1 Spokane River below Nine Mile Dam
- SR-2 City of Spokane Riverside WWTP
- SR-3 Spokane River at Spokane
- HC-1 Hangman Creek
- SR-4 Spokane River at Greene Street
- SR-5 Spokane County WRF
- SR-5a Spokane River downstream of Upriver Dam (new location)
- SR-6 Inland Empire Paper
- SR-7 Spokane River at Trent Street Bridge
- SR-8a Spokane River at Mirabeau Point (upstream of Mirabeau Park)
- SR-9 Spokane River at Barker Road Bridge

PCBs = polychlorinated biphenyls TOC = total organic carbon DOC = dissolved organic carbon TSS = total suspended solids TDS = total dissolved solids

TABLE 2 Summary of Blind Replicates Collected

SRRTTF - 2018 August Sampling Event

Day Date		Day of Week	Sample ID	QA Samples		
1	8/4/2018 Saturday		DUP 1	Blind replicate for SR-9		
2	2 8/5/2018 Sun		DUP 2	Blind replicate for SR-8a		
3	8/6/2018 Monday		Duplicate 3	Blind replicate of SR-7		
4	8/7/2018 Tuesday		Duplicate 4	Blind replicate of SR-5a		
5	8/8/2018	Wednesday	Duplicate 5	Blind replicate of HC-1		

TABLE 3 Summary of Surface Water Field Parameters

SRRTTF - 2018 August Sampling Event

		Water		Specific	Dissolved
Sample		Temperature		Conductivity	Oxygen
-	Samula Data	(°C)		(µs/cm3)	
Location	Sample Date		рН		(mg/L)
SR1	8/4/2018	17.1	8.6	222	11.3
SR1	8/5/2018	17.0	8.7	220	11.4
SR1	8/6/2018	16.9	8.6	221	11.3
SR1	8/7/2018	16.4	8.6	222	10.8
SR1	8/8/2018	16.5	8.6	223	10.9
SR2	8/4/2018	20.4	6.9	579	8.7
SR2 SR2	8/6/2018	20.3 20.6	7.0 7.0	569 576	8.7 8.7
	8/8/2018		-		
SR3	8/4/2018	15.3	8.6	196	11.3
SR3	8/5/2018	15.4	8.5	199	11.3
SR3	8/6/2018	15.5	8.6	197	11.5
SR3 SR3	8/7/2018	15.1 15.4	8.6 8.5	198 196	11.4 11.4
	8/8/2018				
SR4 SR4	8/4/2018	14.5 13.9	8.2 8.3	202 197	9.1 9.0
-	8/5/2018			-	
SR4 SR4	8/6/2018	14.4 13.9	8.3 8.3	198 197	9.0 8.8
SR4 SR4	8/7/2018 8/8/2018	13.9	8.3 8.4	197	8.8 8.9
SR5	8/4/2018	22.2	7.8	748	7.8
SR5	8/6/2018	22.2	7.8	748	7.8
SR5 SR5	8/8/2018	22.4	8.2	639	8.4
SR5a	8/4/2018	14.6	8.2	191	8.7
SR5a	8/5/2018	14.6	8.2	191	8.3
SR5a	8/6/2018	14.0	8.2	187	8.3
SR5a	8/7/2018	14.5	8.3	188	8.6
SR5a	8/8/2018	15.0	8.3	188	8.6
SR6	8/4/2018	24.3	8.2	758	8.0
SR6	8/6/2018	23.8	8.2	650	8.3
SR6	8/8/2018	21.9	8.3	511	8.4
SR7	8/4/2018	13.7	8.2	192	9.3
SR7	8/5/2018	13.6	8.1	193	9.1
SR7	8/6/2018	13.7	8.1	193	9.1
SR7	8/7/2018	13.4	8.1	195	9.0
SR7	8/8/2018	13.4	8.2	194	8.9
SR8a	8/4/2018	10.9	8.0	222	7.9
SR8a	8/5/2018	11.9	8.1	201	8.4
SR8a	8/6/2018	10.7	8.0	226	7.9
SR8a	8/7/2018	11.9	8.1	208	8.2
SR8a	8/8/2018	12.7	8.1	194	8.4
SR9	8/4/2018	22.7	7.6	45	8.6
SR9	8/5/2018	22.8	7.7	43	8.3
SR9	8/6/2018	22.9	8.2	45	7.7
SR9	8/7/2018	23.0	7.9	45	8.1
SR9	8/8/2018	22.8	8.0	45	8.1
HC1	8/4/2018	20.5	8.8	369	11.6
HC1	8/5/2018	20.6	8.8	369	13.1
HC1	8/6/2018	21.0	8.8	369	11.5
HC1	8/7/2018	19.7	8.8	370	13.2
HC1	8/8/2018	20.7	8.8	369	13.2

TABLE 4 Summary of Stream Flows

SRRTTF - 2018 August Sampling Event

SKRTTF - 20	18 August So Pass #1	Pass #2	Pass #3	Pass #4	Average Flow
Data					-
Date	(cfs) 9 Spokane Ri	(cfs)	(cfs)	(cfs)	(cfs)
8/4/18	243	244		ge (via 3011	244
8/5/18	243	244			220
8/6/18	234	224			238
8/7/18	234	238			235
8/8/18	265	238			235
	-8a Spokane				-
8/4/18	700	758	723	738	730
8/5/18	741	642	703	702	697
8/6/18	743	678	653	648	681
8/7/18	705	737			721
8/8/18	707	694			701
	7 Spokane R		t Street Brid	ge (via Sont	
8/4/18	902	911			907
8/5/18	914	907			911
8/6/18	922	925			924
8/7/18	893	904			899
8/8/18	890	905			898
	ookane Rive		m of Uprive	r Dam (via	Sontek M9)
8/4/18	862	840			851
8/5/18	916	895			906
8/6/18	851	888			870
8/7/18	804	817			811
8/8/18	836	887	828	875	857
SR-4	Spokane Riv	ver at Green	ne Street (via	a river gage	station)
8/4/18					1,200
8/5/18					1,210
8/6/18					1,190
8/7/18					1,180
8/8/18					1,180
	R-3 Spokane	River at Sp	okane (via ri	ver gage sta	
8/4/18					1,180
8/5/18					1,190
8/6/18					1,160
8/7/18					1,150
8/8/18					1,140
	ookane River		e Mile Dam		
8/4/18					1,480
8/5/18					1,480
8/6/18					1,510
8/7/18					1,490
8/8/18			 k (wia rivor a		1,430
0/1/10		_	k (via river g	_	-
8/4/18					26.7
8/5/18					26.3
8/6/18					27.2
8/7/18					26.3
8/8/18					23.5



APPENDIX A – FIELD PARAMETER LOGS



Field Log Sheet						
StationID: SR1	Personnel PT US		Photo Descriptions			
Date: 3/4/18	(initials):					
Arrival Time : 600			W ∢ ∳►E Š			
Departure Time: 1640						
Positioning GPS Device: Trimble DG Datum: WGS84 Lat :	iPS		N N			
Long : Associated Flow Gage ID:			We to F			
Gage Flow (cfs): Comments:			N 4 - E 3			

Habitat Observations			······································	<u> </u>		
SKY CODE:	NA Clear	Partly Cloudy	Overcast Fog	moky	Hazy	
PRECIPITATION:	NA NODE	Fog Drizzle	Rain Snow			
WATERCOLOR:	colories	Green Yellow	Brown Other	· :		
WATERODOR:	Sulfi	des Sewage	Petroleum Mi	ked Decay	Other	:
SITE ODOR:	None> Sulfie	des Sewage	Petroleum Sm	oke Other	:	
OTHER OBSERVATIONS:						· · · · · · · · · · · · · · · · · · ·

Field Measurements								
PARAMETER	(0)	ρН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	17.08	8.63	222.4		11.3	2.0	1.0	
Instrument:								
Calib. Date:								

Sample Location Description:		
Notes:		
Notes.		

Data Recorder Initials:

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Field Log Sheet			······································
StationID:	Personnel	PT JS	Photo Descriptions
Date: 8/4/18 Arrival Time :	(initials):		N ₩4: 4 -►E
Departure Time:			
Positioning GPS Device: Trimble Datum: WGS84 Lat : Long :	DGPS		W = ,
Associated Flow Gage	e ID:		
Gage Flow (cfs):			N Wu + + in E
Comments:			Š

Habitat Observations								
SKY CODE:	NA	Clear	Partly Cloudy	Overcas	it Fog	Smoky	Hazy	
PRECIPITATION:	NA	None	Fog Drizzle	Rain	Snow			
WATERCOLOR:	Colori	ess G	reen Yellow	Brown	Other :_			
WATERODOR:	None	Sulfide	es Sewage	Petroleu	m Mixed	Decay	Other	
SITE ODOR:	None	Sulfide	es Sewage	Petroleu	m Smoke	Other	:	
OTHER OBSERVATIONS:								

Field Measu	irements	*···	•••••					· · · · · · · · · · · · · · · · · · ·
PARAMETER	Water Temp (°C)	ρΗ	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	20.36	6.93	578.6		8.71	2.0	1.0	
Instrument:		.y.						
Calib. Date:								

Sample Location Description:							

Notes:

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Water ates Trestation

Data Recorder Initials:



Field Log Sheet		De atte A	Photo Descriptions	
StationID: SR 3 Date: 08/04/18 Arrival Time : 1750	Personnel (initials):	मु तड्यड ८४		N W + + = = S
Departure Time:				N
Positioning GPS Device: Trimble Datum: WGS84 Lat :	DGPS			N N N N N N N N N N N N N N N N N N N
Long : Associated Flow Gag Gage Flow (cfs):	e ID:			N A W4 + S
Comments:				

Habitat Observations				For Smoky Hazy
SKY CODE:				Overcast Fog Smoky (Hazy)
PRECIPITATION:	NA	None Fog	Drizzle	Rain Snow
WATERCOLOR:				Brown Other :
WATERODOR:	Nobe	Sulfides	Sewage	Petroleum Mixed Decay Other :
SITE ODOR:	None	Sulfides	Sewage	Petroleum Smoke Other :
OTHER OBSERVATIONS:				

Field Measu	Water Temp		Conductivity			Depth of measu re men t (ft)	Comments
		851	195.8	11,3	2.0	1,0	
Measurement	15,28	1					
Instrument:				 			
Calib. Date:				 <u> </u>	<u></u>		3

Sample Location Description:	
Sample Location Description	

Notes:

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6 Field L

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Field Log Sheet		······································	
StationID:	Personnel	KT 75 75	Photo Descriptions
Date:	(initials):		N
Arrival Time			Weiter E S
Departure Time:			
Positioning GPS Device: Trimble DG Datum: WGS84 Lat: Long: Associated Flow Gage ID			N ₩- 5 ₩- 5
Gage Flow (cfs): Comments:			N ₩-1 5 5

Habitat Observations								
SKY CODE:	NA	Clear Par	tly Cloudy	Overcas	st Fog	Smoky		
PRECIPITATION:	NA	Fog	Drizzle	Rain	Snow			
WATERCOLOR:	COTOT	Green	Yellow	Brown	Other :			
WATERODOR:	Mon	Sulfides	Sewage	Petroleu	m Mixed	Decay	Other	:
SITE ODOR:	Non	Sulfides	Sewage	Petroleu	m Smok	e Other	:	
OTHER OBSERVATIONS:								

Field Measu	urements		·····			······		
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	14.5		201,8		9.06	3.0	1.0	
Instrument:								
Calib. Date:								

Sample Location Description:							
A							
Notes:							

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Field Log Sheet			
StationID: 57-5	Personnel 5 PS		Photo Descriptions
Date: 8/4/14	(initials):		N N
Arrival Time			Wa → ►E S
Departure Time:			
Positioning GPS Device: Trimble DG Datum: WGS84	PS		N ₩- + = E S
Lat : Long :			N ₩- + - E E
Associated Flow Gage ID):		
Gage Flow (cfs):			И
Comments:			We ✦ h E y S
		······	

Habitat Observations		
SKY CODE:	NA Clear Partly Cloudy Overcast Fog Smoky Hazy	
PRECIPITATION:	NA None Fog Drizzle Rain Snow	
WATERCOLOR:	Colorless Green Yellow Brown Other	
WATERODOR:	None Sulfides Sewage Petroleum Mixed Decay Other :	
SITE ODOR:	None Sulfides Sewage Petroleum Smoke Other :	
OTHER OBSERVATIONS:		

Field Measu	rements		····				• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	22.16	7.76	747.8			?	1.0	
Instrument:								
Calib. Date:								

Sample Location Description:		 	
	·		 ·····
Notes:	·······		

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Field Log Sheet	Field Log Sheet							
StationID: SR 5A	Personnel	53/05	Photo Descriptions					
Date: 8/4/10	(initials):		Z					
Arrival Time :			S S					
Departure Time:								
Positioning GPS Device: Trimble DC Datum: WGS84	GPS		N W≠i★ ⊨E S					
Lat : Long :			N ₩-+ + - E Š					
Associated Flow Gage II	D:							
Gage Flow (cfs):			N 					
Comments:			5					

Habitat Observations						7		
SKY CODE:	NA	Clear Parl	tly Cloudy	Overcas	st Fog	Shicky	Hazy	
PRECIPITATION:								
WATERCOLOR:	Cetori	s Green	Yellow	Brown	Other	:		1 - 1 - 1 - 1 - 1 - 1
WATERODOR:	Hone	Sulfides	Sewage	Petroleu	ım Mixe	d Decay	Other	·
SITE ODOR:	Torre	Sulfides	Sewage	Petroleu	im Smo	ke Other	:	
OTHER OBSERVATIONS:								

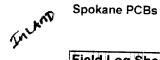
Field Measurements								
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	14.6	8.18	191.0		8.67			
Instrument:	¢				- •			
Calib. Date:								

Sample Location Description:							
L							
Notes:			× × × × × × × × × × × × × × × × × × ×				

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Data Recorder Initials:





Field Log	Sheet								
StationID: 5	RG	Personnel	JS/PJ	-			Photo Descriptions		
Date: 3/4		(initials):					<u>'''''''''''''''''''''''''''''''''''''</u>		2
Arrival Time :	0750							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1 -е И
Departure Tim	e:								
Positionin							• • • • • • • • • • • • • • • • • • •		
	e: Trimble DG VGS84	PS						w.	N
Lat	10004	i ana ing						······································	Ś
Long :	et i serie e		999 - A					ر این ۱۹۹۹ میلید ۱۹۹۹ میلید	¥ }+ ⊨
1 Sector And Annual Action	Flow Gage ID	n man ing P	114 A					5	5
Gage Flow	(cfs):					······			
Comments	ter for a single	n nan an	tra a						-
									,
L					1				
Habitat Ob									
	SKY CODE:	NA Clea		oudy Ov	ercast Fog	Enoky	Hazy	مىرىنى <u>ئەلەردىمىرىكى تەرىپىلىكى مەرىكى مەرىكى بەرىمىيە</u>	
	RECIPITATION	And the second s	9 Fog D	rizzle Ra	iin Snow				
	WATERCOLOR:		Green Y	ellow Br	Own Other	:		·····	
	WATERODOR:	a second se	lfides Sev	vage Pet	roleum Mix	ed Decay	Other :		
	SITE ODOR:	(None Su	lfides Sev	vage Peti	roleum Smo	oke Othe	r :		
OTHER O	BSERVATIONS								
Field Measu	romonte								
i iciu micasi	rements								
PARAMETER	Water Temp (°C)	рН	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments	
Measurement	24.3	8.15	758.		8.00		1.0		
Instrument	tel estes a		1001				1,0		
Calib. Date:		8/4/18			0	· · ·	· · · · · · · · · · · · · · · · · · ·	·····	
ound: Dutc.		-11/18		•••]
Sample Loc	ation Descrip	tion:							1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
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lotes:					•				
		a ann ag i an t-ann ann an t-ann			h al i				
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		(1998) () () () () () () () () () () () () ()	* *	•	*				
				•					

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Field Log Sheet			
StationID: SB-7	Personnel	35/PJ	Photo Descriptions
Date: 8/4/18	(initials):		×
Arrival Time :			Wa(¢)⊬E S
Departure Time:			
Positioning GPS Device: Trimble D Datum: WGS84 Lat :	GPS		W≉ + ⊨ E
Long :			N ₩+;++ i+ E S
Associated Flow Gage	ID:		
Gage Flow (cfs):			N The second sec
Comments:			5
	#1.#1		

Habitat Observations	· · · · ·			·····				n dhe share waa ay ay ay an ar an
SKY CODE:	NA	Clear Part	ly Cloudy	Overcast	t Fog	Emoky	Hazy	
PRECIPITATION:	NA (Fog	Drizzle	Rain	Snow	<u> </u>		
WATERCOLOR:	Color	ss Green	Yellow	Brown	Other :_			
WATERODOR:	Noñe	Sulfides	Sewage	Petroleun	n Mixed	Decay	Other	
SITE ODOR:	None	Sulfides	Sewage	Petroleun	n Smoke	Other	:	
OTHER OBSERVATIONS:			_					

Field Measu	Irements	·	· · · · · · · · · · · · · · · · · · ·				·····	
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	13.74	8.17	192		9.34	3	Z	
Instrument:			•					
Calib. Date:							(

Sample Location Description:	
L	
Notes:	

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Data Recorder Initials:

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Field Log Shar



StationID: SK8A	Personnel	55/05	Photo Descriptions
Date: 8/4/16	Califate Las	• -	Ň
Arrival Time :	5		Wei de s S
Departure Time:			
Positioning GPS Device: Trimbl Datum: WGS84 Lat:	e DGPS		N VV-+ S N
Long :			₩ 4 4 + -1 5
Associated Flow Ga	ge ID:		
Gage Flow (cfs):			N *
Comments:			₩₩40 <u>4</u> 0 ₩8

Habitat Observations								****
SKY CODE:	NA	Clear Pa	rtly Cloudy	Overcas	t Fog	moky	Hazy	
PRECIPITATION:	NA ,	None Fo	g Drizzle	Rain	Snow			
WATERCOLOR:	colori	ss Gree	n Yellow	Brown	Other :			
WATERODOR:	Non	Sulfides	Sewage	Petroleu	m Mixed	Decay	Other	: <u></u>
SITE ODOR:	None	Sulfides	Sewage	Petroleur	m Smoke	Other	:	
OTHER OBSERVATIONS:								

Field Measu	urements	.	·····	····		*	······································	······································
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	10.9	8.0Z	422.1		7.87	3.0	1,0	
Instrument:	•							
Calib. Date:							9	

Sample Location Descript	ion:		·····
Notes:			
110103.		 	
an a		 	

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Field Log Sheet			
StationID: SR9	Personnel	J3/PJ	Photo Descriptions
Date: 8/4/18	(initials):		N
Arrival Time : 0900			W+(†++E S
Departure Time: 1015			
Positioning GPS Device: Trimble DG Datum: WGS84 Lat : Long : Associated Flow Gage ID Gage Flow (cfs): Comments:			W - ↓ - E S W - ↓ - E S W - ↓ - E S W - ↓ - E S

Habitat Observations								
SKY CODE:	NA (Clear Part	ly Cloudy	Overcast	t Fog	Smoky	Hazy	
PRECIPITATION:	NA C	Fog	Drizzle	Rain	Snow			
WATERCOLOR:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				-			
WATERODOR:	None	Sulfides	Sewage	Petroleun	n Mixed	Decay	Other	:
SITE ODOR:	None	Sulfides	Sewage	Petroleun	n Smoke	Other	· :	
OTHER OBSERVATIONS:								

Field Measu	rements	·	• · · · · · · · · · · · · · · · · · · ·					
PARAMETER	Water Temp (°C)	Нq	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	22,7	7.6	44,9		8.58	4.0	(.0	
Instrument:	•							
Calib. Date:								

Sample Location Description:	· · · · · · · · · · · · · · · · · · ·]
		1
Notes:		

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Field Log Sheet			· · · · · · · · · · · · · · · · · · ·
StationID:	Personnel	PJ JS JS	Photo Descriptions
Date: HC	(initials):		N
Arrival Time : 1710			War ∢ ≁t S
Departure Time:			
Positioning GPS Device: Trimble DG Datum: WGS84	BPS		N W-4,≯E Š
Lat : Long :			N W4 + FE S
Associated Flow Gage ID	D:		
Gage Flow (cfs):			N
Comments:			Š

Habitat Observations					
SKY CODE:	NA Cle	ar Partly Cloudy	Overcast Fog	Smoky	Hazy
PRECIPITATION:	NA Nor	ne Fog Drizzle	Rain Snow		
WATERCOLOR:	Colorless	Green Yellow	Brown Other :		
WATERODOR:	None S	ulfides Sewage	Petroleum Mixed	Decay	Other :
SITE ODOR:	None S	ulfides Sewage	Petroleum Smok	e Other	·
OTHER OBSERVATIONS:					

Field Measu	Field Measurements										
	(0)	рН	Conductivity	Turbidity (ntu)	DO [′] (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments			
Measurement		8.78	368.6		11,64	1.5	1,0				
Instrument.					- ,						
Calib. Date:											

Sample Location Description:	ii 4	
Notes:		

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Field Log Sheet			
StationID: SR	Personnel	PJ/50	Photo Descriptions
Date: 8/5/ 3	(initials):		 ↓ ↓ ⊨ Š
Arrival Time: 1330			
Departure Time: 1405			
Positioning GPS Device: Trimble DO Datum: WGS84	GPS		N Wa A ire S
Lat : Long :			N ₩4 → ►E 5
Associated Flow Gage I Gage Flow (cfs):	D:		Wa + E
Comments:			

abitat Observations	
SKY CODE: NA Clear Partly Cloudy	Overcast Fog Smoky Hazy
PRECIPITATION: NA None Fog Drizzle	
WATERCOLOR: Colories Green Yellow	Brown Other :
WATERODOR: None Sulfides Sewage	Petroleum Mixed Decay Other :
SITE ODOR: None Sulfides Sewage	Petroleum Smoke Other :
OTHER OBSERVATIONS:	

Field Measu	Field Measurements											
PARAMETER	Water Tomp	рН	Conductivity	Turbidity (ntu)			Depth of measuremen t (ft)	Comments				
Measurement	17.0	8,65	220,3		11.40	2	[
Instrument:	·····											
Calib. Date:												

Sample Location Description:	
Sample Location Description.	

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Notes:

Data Recorder Initials:



Field Log Sheet			
StationID: SR3	Personnel	53/P5	Photo Descriptions
Date: 8/5/19.	(initials):		N
Arrival Time : 1500			₩4 ↔ +E Š
Departure Time: 1520			
Positioning GPS Device: Trimble DG Datum: WGS84 Lat : Long :	iPS		NA + F W- + F S W- + F E
Associated Flow Gage IE Gage Flow (cfs): Comments:	D:		× - × - × ×

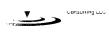
Habitat Observations								
SKY CODE:	NA	Clear	Partly Cloudy	Overcast	t Fog	Smoky	Hazy	
PRECIPITATION:	NA	None	Fog Drizzle	Rain	Snow			
WATERCOLOR:	Color	less	Green Yellow	Brown	Other :_			
WATERODOR:	None	Sulfi	des Sewage	Petroleun	n Mixed	Decay	Other	
SITE ODOR:	None	Sulfi	des Sewage	Petroleun	n Smoke	Other	:	89 00 N
OTHER OBSERVATIONS:								

Field Measurements										
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments		
Measurement	15,4	9.54	198.5		11.29					
Instrument:										
Calib. Date:										

Sample Location Description:									
Notes:									

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Data Recorder Initials:



Field Log Sheet	·· ·	• • •		
StationID: <r h<="" th=""><th>Personnel</th><th>JJ 125</th><th>Photo Descriptions</th><th></th></r>	Personnel	JJ 125	Photo Descriptions	
Date: 8/5/16	(initials):			N N-
Arrival Time: 1147			-	*s
Departure Time: j 210				
Positioning				N
GPS Device: Trimble DG	SPS			W- 4
Datum: WGS84				Ś
Lat :				
Long :				5
Associated Flow Gage II) :			
Gage Flow (cfs):				*2
				w. + - E S
Comments:				
		• he man and a second		

abitat Observations						
SKY CODE:	NA Clear	Partly Cloudy	Overcast Fog	g Smoky	Hazy	
PRECIPITATION	NA None	Fog Drizzle	Rain Snow			
WATERCOLOR:	Cetorless G	reen Yellow	Brown Other	r :		
WATERODOR:	None Sulfide	es Sewage	Petroleum Mi	xed Decay	Other :	
SITE ODOR:	None Sulfide	es Sewage	Petroleum Sn	noke Other	·	<u> </u>
OTHER OBSERVATIONS:	· Ve _{r o} prese		. *			
	Gunde					5

Field Measurements											
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments			
Measurement	13.9	8.25	197.3		8,95	3	1.5				
Instrument:											
Calib. Date:											

Sample Location	Sample Location Description:								
Notes:		<u>,</u>							
			· · · · · · · · · · · · · · · · · · ·	····		·····			

Data Recorder Initials:



Field Log Sheet	··· ··· ··· ·	1		
StationID: SR5A	Personnel	PJ/JS	Photo Descriptions	
Date: 8/5/18	(initials):			
Arrival Time : ////>			₩4:4+i+ \$	E
Departure Time: 1140				
Positioning				
GPS Device: Trimble D	GPS		N We down	E
Datum: WGS84			š	
Lat :			Ň	
Long :			W + i+	ŧ
_				
Associated Flow Gage	ID:			
Gage Flow (cfs):			N	
Comments:			S	-

Habitat Observations								· · · · · · · · · · · · · · · · · · ·
SKY CODE:	NA	Clear P	artly Cloudy	Overcast	t Fog S	Smoky	Mazy	
PRECIPITATION:	NA	None F	og Drizzle	Rain	Snow			
WATERCOLOR:	Colort	ess Gre	en Yellow	Brown	Other :_			.
WATERODOR:	None	Sulfides	s Sewage	Petroleun	n Mixed	Decay	Other	:
SITE ODOR:	None	Sulfides	s Sewage	Petroleun	n Smoke	Other	:	·····
OTHER OBSERVATIONS:								

Field Measu	Field Measurements												
	(C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments					
Measurement	14.6	8.65	187.0		8.29	3	1						
Instrument:													
Calib. Date:													

Sample Loca	ation Descriptic	n:		 	
			 <u></u>	 	
Notes:					

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Field Log Sheet	Write	· · · · · · · · · · · · · · · · · · ·					
StationID: SR7	Personnel	55/PJ	Photo Descriptions				
Date: 576 8/5/18 Arrival Time: 7320	(initials):			N Wa the S			
Departure Time: 1100							
Positioning GPS Device: Trimble DG Datum: WGS84 Lat : Long :	PS			N ▲ → E S V → → S V → → S			
Associated Flow Gage ID):						
Gage Flow (cfs): Comments:				N Wa 🔶 inte S			

Habitat Observations								
SKY CODE:	NA Cle	ar Part	ly Cloudy	Overca	st Fog	Smoky	Hazy	
PRECIPITATION:	NA No	ne Fog	Drizzle	Rain	Snow			
WATERCOLOR:	Colorless	Green	Yellow	Brown	Other	:		
WATERODOR:	None S	Sulfides	Sewage	Petroleu	um Mixeo	d Decay	Other	۱ <u></u>
SITE ODOR:	None S	Sulfides	Sewage	Petroleu	um Smok	e Othe	r :	
OTHER OBSERVATIONS:								

Field Measurements											
PARAMETER	Water Temp (°C)	рH	Conductivity	Turbidity (ntu)	DO' (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments			
Measurement	13,6	8.13	192.6		9,09						
Instrument:											
Calib. Date:											

Sample Location Description:	 	
	 	н
Notes:		

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Field Log Sheet		
StationID: 🔗a	Personnel	Photo Descriptions
Date: 8/5/18	(initials):	Z
Arrival Time : 0910		 Wa:⊶orise E S
Departure Time:		
Positioning GPS Device: Trimble DG Datum: WGS84 Lat :	iPS	N → → → → → → → → → → → → → → → → → → →
Long :		Wa`∳i⊧€ Š
Associated Flow Gage I):	
Gage Flow (cfs):		N W=1+1+1
Comments:		š

Habitat Observations								
SKY CODE:	NA (Clear Parti	y Cloudy	Overcas	st Fog	Smoky	Hazy	
PRECIPITATION:		None Fog	Drizzle	Rain	Snow			
WATERCOLOR	Colorle	Green	Yellow	Brown	Other :			endelletter waar van alder verdiger het de dijn dat - Spaanse op die se
WATERODOR:	None	Sulfides	Sewage	Petroleu	m Mixed	Decay	Other	t
	None	Sulfides	Sewage	Petroleu	m Smok	e Othe	r :	
OTHER OBSERVATIONS:								

Field Measurements												
PARAMETER	Water Temp (°C)	ρН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments				
Measurement	11.92	8.07	200.5		8.35	3	1					
Instrument:												
Calib. Date:												

Sample Location Description:	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	

Notes:			

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Field Log Sheet			
StationID: SR9	Personnel	PJ JS JS C8	Photo Descriptions
Date: 8/5/18	(initials):		N
Arrival Time : 0800			W++++j⊨E S
Departure Time:			
Positioning GPS Device: Trimble DG Datum: WGS84 Lat : Long :	iPS		N W-(+)⊨E S W-(+)+E S
Associated Flow Gage ID):		
Gage Flow (cfs):			N A
Comments:			v • • • E Š

Habitat Observations								
SKY CODE:	NA (Clear Part	ily Cloudy	Overcas	it Fog	Smoky	Hay	n an fainn an a
PRECIPITATION:	NA I	one Fog	Drizzle	Rain	Snow			
WATERCOLOR:	olorie	Green	Yellow	Brown	Other :			
WATERODOR:	6	Sulfides	Sewage	Petroleur	m Mixed	Decay	Other	
SITE ODOR:	None	Sulfides	Sewage	Petroleur	m Smoke	e Other	:	
OTHER OBSERVATIONS:								

Field Measurements								
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO' (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	22.79	7.68	47.9		8.3	3	1	
Instrument:								
Calib. Date:								

Sample Location Description:	
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Notes;	
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Field Log Sheet			
StationID: AC	Personnel	-55/PS	Photo Descriptions
Date: \$/5/18 Arrival Time: 1425	(initials):		N ₩4:+;-E \$
Departure Time: 7945			
Positioning GPS Device: Trimble DC Datum: WGS84	GPS		N ₩- ♣ ÞE S
Lat : Long :			N W = + 6. S
Associated Flow Gage I Gage Flow (cfs):	D :		N ₩ + + E 5
Comments:			

abitat Observations		
SKY CODE:	NA Clear> Partly Cloudy	Overcast Fog Smoky Hazy
PRECIPITATION:	NA None Fog Drizzle	Rain Snow
· · · · · · · · · · · · · · · · · · ·		Brown Other :
		Petroleum Mixed Decay Other :
SITE ODOR:	None Sulfides Sewage	Petroleum Smoke Other :
OTHER OBSERVATIONS:		

Field Measu	Field Measurements								
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)		Depih of measuremen t (ft)	Comments	
Measurement	20.57	<i>8.</i> 77	369,3		13.08	1			
Instrument:							4		
Calib. Date:		¢					<u> </u>		

Sample Location Description:						
Sample Location Description.						

Notes:

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Data Recorder Initials:



Field Log Sheet					
StationID: SR	Personnel	R	Photo Descriptions		
Date: 8/6/18	(initials):			N N4: 4 ;≠E	
Arrival Time :				ŝ	
Departure Time:	1616				
Positioning GPS Device: Trimble DG Datum: WGS84 Lat: Long:	PS			N ▲ ₩ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	
Associated Flow Gage II	D:				
Gage Flow (cfs):				N Wa E 	
Comments:				5	

Habitat Observations	
SKY CODE:	NA Clear Partly Cloudy Overcast Fog Smoky Hary
PRECIPITATION:	NA None Fog Drizzle Rain Snow
WATERCOLOR:	Colorless Green Yellow Brown Other :
WATERODOR:	Non Sulfides Sewage Petroleum Mixed Decay Other
SITE ODOR:	Note Sulfides Sewage Petroleum Smoke Other :
OTHER OBSERVATIONS:	

Field Measu	irements						· · · · · · · · · · · · · · · · · · ·	
PARAMETER	Water Temp (°C)	рH	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	16.92		220.6		11.29	2	1	
Instrument:					.,	a (
Calib. Date:								

Sample Location Description:		
	<u> </u>	ane - 4 - 1 - 7 - 7 - 7 - 7 - 1 - 1
Notes:	······································	

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Field Log Sheet			in the second
StationID: SR Z	Personnel	Photo Descriptions	
Date: 8/6/18	(initials):		Ň
Arrival Time :			Wai of Inte
Departure Time: 1530			
Positioning GPS Device: Trimble D Datum: WGS84	GPS		N ₩⊲ ↓ E S
Lat : Long :			N ►€ ₩-
Associated Flow Gage Gage Flow (cfs): Comments:	ID:		× ₩= + = E S

Habitat Observations	
SKY CODE:	NA Clear Partly Cloudy Overcast Fog Smoky
PRECIPITATION:	NA None Fog Drizzle Rain Snow
WATERCOLOR:	Colorless Green Yellow Brown Other :
WATERODOR:	Cone Sulfides Sewage Petroleum Mixed Decay Other :
SITE ODOR:	Tone Sulfides Sewage Petroleum Smoke Other :
OTHER OBSERVATIONS:	

Field Measu	irements	·····	•••••					······································
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	20.27	7.0	568.7		8.72			
Instrument:								
Calib. Date:								

Sample Location Description:	
Notes:	



Field Log Sheet			
StationID: SE 3	Personnel	PT-	Photo Descriptions
Date: 26/18	(initials):		
Arrival Time :			¥ S S
Departure Time: 1655			
Positioning GPS Device: Trimble DC Datum: WGS84 Lat:	SPS		₩ E S
Long :			Š
Associated Flow Gage II	D:		
Gage Flow (cfs):			N Wu + I-E
Comments:			5

Habitat Observations								
SKY CODE:	NA	Clear P	artly Cloudy	Overcast	Fog S	Smoky	azy	
PRECIPITATION:	NA	F	og Drizzle	Rain S	Snow			
WATERCOLOR:	c olor	tess Gre	en Yellow	Brown	Other :			
WATERODOR:	Ore	Sulfides	Sewage	Petroleum	n Mixed	Decay	Other	:
SITE ODOR:	None	Sulfides	Sewage	Petroleum	n Smoke	Other	:	
OTHER OBSERVATIONS:								

Field Measu	urements							
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO [°] (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	155	8,59	197.1		11,49	2	1	
Instrument:								
Calib. Date:	Ŷ							

Sample Location Description:			
1	•	 	
N1-4			
Notes:		 	

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Field Log Sheet	· · · · · · · · · · · · · · · · · · ·	······································	
StationID: SR	Personnel	RJJS	Photo Descriptions
Date: 8/6/16	(initials):		Ň
Arrival Time :			Wei 🔶 ME
Departure Time:			
Positioning GPS Device: Trimble Datum: WGS84 Lat : Long :	OGPS		W= + E
Associated Flow Gage Gage Flow (cfs): Comments:	ID:		N VV- S S

bitat Observations						
SKY CODE:	NA CI	ear Partly Cloudy	Overcast	Fog s	Smoky	Haz
PRECIPITATION:	NA 🖸	Fog Drizzte	Rain Sno	w		"Itanu startf
WATERCOLOR:	olorles	Green Yellow	Brown Ot	her:_	···-	a a construction of the second statement of the
WATERODOR:	None	Sulfides Sewage	Petroleum	Mixed	Decay	Other :
SITE ODOR:	None	Sulfides Sewage	Petroleum	Smoke	Other	:
OTHER OBSERVATIONS:						

Field Measurements								
PARAMETER	Water Temp (°C)	рн	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	14,4	8.31	198.4		8.99			
Instrument:								
Calib. Date:							(******	

Sample Location Description:	
Notes:	
Notes:	

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Field Log Sheet					
StationID: < 2 <	Personnel	25 35	Photo Descriptions		
Date: 8/0/16	(initials):		N Wa⊧ ∳ ∂⊭E		
Arrival Time			Š		
Departure Time:					
Positioning GPS Device: Trimble Datum: WGS84	DGPS		N ₩+,⇒⊧E Š		
Lat : Long :			⋈⊣,↓⊳╒ ઙ		
Associated Flow Gag	ge ID:				
Gage Flow (cfs):			N W4. 4 . FE		
Comments:			Ś		

abitat Observations							
SKY CODE:	NA (Clear Par	tly Cloudy	Overcast	t Fog	Smoky	Hazy
PRECIPITATION:	NA	Fog	Drizzle	Rain	Snow		
WATERCOLOR	Colorle	Green	Yellow	Brown	Other :		
WATERODOR	None	Sulfides	Sewage	Petroleun	n Mixed	Decay	Other
SITE ODOR:	None	Sulfides	Sewage	Petroleun	n Smoke	e Other	:
OTHER OBSERVATIONS:							

Field Measu	Field Measurements								
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments	
Measurement	22.4	7,70	722.2	c	7.86				
Instrument:					.,				
Calib. Date:									

Sample Location Description:								
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Notes:								

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(Dation) V. Okta	98			······································			of 11
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Co-Minants:							
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Hollat Observitions	na diffuquene provinciana a ana ana ana a T	ana karaka ng Pangi Panangana aya.					ويحمد فالمراجع كالمدار الأرقي محمقا كالمستعمر مالي
ESY CODE.	NA Ciea	Party Cie	n Community accu Porty – C., Arte	wast Fog	Sthery	(1) (1)	موالية المحاطر بين الألوالية المحصولة المحصولة المحصولة المحصولة الم
PREOFFICATION.	ka 🖅	> ^o og Gri	ezte E _{ltr} a	Snow			
WATERCOLOR.		Alten Ve	How (Haw	an Other		normania in pages anna amhra na anna siar a na sina an	
V MERCER.		Chillis Serve	iga thài t	eum Mag		and the second	
SITE ODOR.	NO Su	odka Sewa	ige Prog	eum Saw	we Cliff	ier y Tanto contra a señe sub tantan a señe sub	
d HER OSSETTATIONS.		na manada a series de series seu seu					
Field Measurements						and a second of the second by the second	ال
PARAMETER Weler Temp (*C)	2 <i>1</i> 1	lepende Colitionere leStome	n Nortsteller Ortst	90 (mg/ti)	Water Depth (8)	ttes is of matturement ⁱ Ch	Contrients
Medaurament 14.9	8.23	186.0		8.34	3	1	1
inštrumi dj	0.49				5	- B	
Callo Dalas							
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		*****	****				· · · · · · · · · · · · · · · · · · ·
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						n mananan da karangan karanga	

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Groth Flow (125).	~	δ ₁ /2 (10), 0 (12) μματικός μαγιλάζα − 00(2), 1	unan na Aran Sabaharan an Aran yana karan ka	антон и то 2 област (с на 2010 и лите раз начал и 11 на 12 одна и 12
Cohhanis				(Bel and Stronger 1977)
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	entresta data menjara teleberan per ante de ante de ante de ante ante ante ante ante ante a se per esta de ante I		an an an ann an an an an an an an ann an a	أريع ويتما المتعالية والألام والمحالية والمحالية
Field Measurement			and a second	روان براین میکند. میکند میکند و ایکان با این میکند. مراجع مراجع میکند (این میکند میکند میکند میکند این میکند میکند میکند میکند میکند میکند. ایک میکند میکند میکند می
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PARAMETER : (*Cite)		바뀌다면 ····································	「「「「「「「」」」」「「「「」」」」「「「」」」」「「」」」「「」」」「「」」」「」」「」」」「」」「」」」「」」」「」」「」」」「」」」「」」」「」」」」	Centinents
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Instruktioni.				
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			(1999) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997)	
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Field Log Sheet			· · · · · · · · · · · · · · · · · · ·	
StationID:	Personnel		Photo Descriptio	ns
Date: 8/6/18	(initials):			
Arrival Time :				5
Departure Time:				
Positioning GPS Device: Trimble Datum: WGS84	DGPS			W → ↓ S
Lat : Long :			N ₩+ + + E 5	
Associated Flow Gag	e ID:			
Gage Flow (cfs):				N. W+ + E
Comments:				Š

Habitat Observations								
SKY CODE:	NA	Clear Part	ly Cloudy	Overcast	Fog	Smoky	(az)	
PRECIPITATION:	NA	Fog	Drizzle	Rain	Snow			
WATERCOLOR:	Color	Green	Yellow	Brown	Other :_			4/1 = 1
WATERODOR:	Mome	Sulfides	Sewage	Petroleun	n Mixed	Decay	Other	:
SITE ODOR:	None	Sulfides	Sewage	Petroleun	n Smoke	Other	:	
OTHER OBSERVATIONS:								

Field Measu	Field Measurements							
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	1374-	8.13	173,1		9.1	3	1	
Instrument:	13.69							
Calib. Date:								
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nu all	Personnel	25 72 60	
Date: S/1/10		PJ JS CB	Photo Descriptions
-/////D	(initials):		
Arrival Time			N W≠(∳ ≁E
Departure Time:			S
Positioning		<u>. </u>	
GPS Device: Trimble DGF Datum: WGS84	rs		⋈ ⋈⋴⋵⋠⋼⋿
Lat :			N
Long :			Vva (⇒ins E via
Associated Flow Gage ID:			
Gage Flow (cfs):			
Comments:			₩

Habitat Observations					· · · · · · · · · · · · · · · · · · ·			
SKY CODE:	NA	Clear Pa	artly Cloudy	Overcas	st Fog	Smoky	Hazy	
PRECIPITATION:	NA Ĉ	None Fo	og Drizzle	Rain	Snow		\smile	
WATERCOLOR	Colori	Gree	en Yellow	Brown	Other :			
WATERODOR:	N Correction of the second s	Sulfides	Sewage	Petroleu	m Mixed	Decay	Other	•
SITE ODOR:	None	Sulfides	Sewage	Petroleu	m Smoke	e Other	· :	
OTHER OBSERVATIONS:								

Field Measu	urements	······································		 			· · · · · · · · · · · · · · · · · · ·
PARAMETER	(°C)		Conductivity	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	10.65	8,04	226,3	 7.9	ζ	1	
Instrument:							
Calib. Date:					÷.		

Sample Location Description:		······································	
	······		
			
Notes:			

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Jkane River - Idaho NPDES - PCBs		Language and the second se		معأ بيمسم مرمس	فالألوميهم والمنجد فالمروم والمراجعين والمراجع	مسيدة، مناقعة محمد معاملة المالية: المقال المالية
. 1	en Sylven Hannet meneration and an an an and an	and a second	يىنى بىلى بەر بەرىيى بىلەر بىلا بىلار يېلىپ دارد. بىلىپىرىد يەر بەر بىلەر بىلەر بىلەر بىلەر بىلەر بىلەر بالار بىلەر بىلەر بىل	بەللەت بالاستىقىيەت	and the second sec	ىلەت ئەرسەنىڭ ئۇدۇم يىلىرەت بىيىغا بەرىكى ۋەرىد. بىيىن
t Log Sheet	Personnel 59/45		, er al andere ander ander andere ander andere a	ار الروادين مع مارينيوني مع مارينيوني منها منطقه ماري	al an ann an ann an Seanna an Ann ann an Ann an I	ли на
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9767.8	(initials):					
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allere Tore.	موجود میں وجوا میں اس میں ور میں است رہی ہے۔ میں میں اس میں اور					wite the second
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sociated Fillw Gage	0		a car in the second sec			eu
sys Flow (sta):						
dhiheals:				المحلوقة فسيسمعه الراري	ومعاصير والمحافظ والمحافظ والمحافظ والمحافي والمحافي والمحافي والمحافظ والمحافي والمحافظ والمحاف والمحافظ والمح	مىلىكىلىيە. مىز
والمستحد والمراقب	annen Mariana anna anna anna anna da dalara	ta serie a construction and a construction and a construction of the series of the series of the series of the		ومفاقطه بدرويا أنبسه)	الاروقية الانطونية كالهميسية مكسياميس
and a second	د هم المربق المربقة المربقة المربقة والمربقة عن المربقة المربقة المربقة المربقة المربقة المربقة المربقة المربقة المربقة المربقة	الله المراجع ميلي. 1913 مربعة ميلي.		ender en angelen. Notes en state	18	and a second second
Willat Observitions	DE NA CHar H		ercast Foo	Strong in	u ANT	
PRECIPITAT		in the second	nie Spaw			and a second way for the second s
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	ock Hone, Summa	100 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1	Arcteum Mine	1.1	San and San	a construction and the second second second
	Sumides	Sewage 🎋	Golean Sino	ite Other		
d HILR OBSERVAT				ورو مورو بروم و وروم و المروم و المروم و المروم و الم	والمحموم ومحافظ فالمتقاص وأورأت ومحما فأعو	ويعقب ويدلية والهالي ويستعد المحمد ويجدونه
orare observed to	ار دارند که در به مدین در مدر میر باید است. هم در آنهای مربع مدین در مدر میر باید است. میرود و دیرو و در معموم میرون میروند میروند. در از	منعة بالمحمد المعمة ومحمد مردانين. الماذ أناد ا			معادمه ومعالية والمحادية وألغ مسلح وحدوم موده	محموم مدينة المتعد أبط التصحيم محموم. أرتقا : أ
Hall Measurements	برای اور میروند. میروند میروند و میروند و میروند میروند. از این میروند میروند و میروند	<u>ئان</u>) 		nan ile on Alexiel il al Managemennen	an an an Anna a
المعقدية والمعتدين والمعتدي والم	S).	sacific Turbul	9 00 (mg/L)	Water	Depth of medburement	Corsiherus
PARAMETER (°C)		ducavity (etc) S/cm)	الاعد دورته الاترام المتلاحية	Dapth (ft)		
	A 32 4	L.T.	7.7		t i i i	
Melabultiment 2	-] <i>U</i> · 4 - 2	799	, , ,			
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						هويتصرف والجاء فالمتربية ومرود والتعوير
Cullo, Date		and the second	والقريبية ويوار والإردار والرواري والمتحافظ والمراجع والمتحافظ والمراجع والمراجع والمراجع والمراجع والمراجع		میں اور میں اور اور ایک میں میں میں ایک ایک اور	

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Data Recorder Initials:



Field Log Sheet			
StationIDH-C	Personnel	PJ	Photo Descriptions
Date: 8/1/18 Arrival Time :	(i nitials):		N Wa 🌲 E S
Departure Time: 1630			
Positioning GPS Device: Trimble DC Datum: WGS84	BPS		N A ₩+ ÷ S
Lat : Long :			₩ + 5
Associated Flow Gage II Gage Flow (cfs): Comments:	D:		N Va + i- E Š

Habitat Observations								
SKY CODE:	NA Cl	ar Partly	Cloudy	Overcas	st Fog	Smoky	at	
PRECIPITATION:	NA 🔨	Fog	Drizzle	Rain	Snow			
WATERCOLOR:	Coloriess	Green	Yellow	Brown	Other :			
WATERODOR:	Mone	Sulfides S	ewage	Petroleu	m Mixed	Decay	Other	:
SITE ODOR:	tone :	Sulfides S	ewage	Petroleu	m Smoke	Other	:	
OTHER OBSERVATIONS:								

Field Measu	Field Measurements							
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DOʻ (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	21.0	8.77	369,0		11,54	1	0.5	
Instrument:					·.			
Calib. Date:		0						

Sample Location Description:	· · · · · · · · · · · · · · · ·	
L		
Notes:		

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Field Log Sheet			
StationID: SR-	Personnel	RT0305 CB	Photo Descriptions
Date: 8/7/14	(initials):		N ₩4:+ 4- -►E
Arrival Time : 1150			5 5
Departure Time: 1215			
Positioning GPS Device: Trimble D Datum: WGS84	GPS		V+ 5
Lat:			N W-i+⊢E
Long : Associated Flow Gage Gage Flow (cfs): Comments:	ID:		₩

Habitat Observations								
SKY CODE:	NA	Clear	Partly Cloudy	Overcas	t Fog	Smoky	Hazy	
PRECIPITATION:	NA	None	Fog Drizzle	Rain	Snow			
WATERCOLOR:	Colori	ess Gi	reen Yellow	Brown	Other :_			
WATERODOR:	None	Sulfide	es Sewage	Petroleur	m Mixed	Decay	Other	: <u></u>
SITE ODOR:	None	Sulfide	es Sewage	Petroleur	m Smoke	Other	: <u> </u>	
OTHER OBSERVATIONS:								

Field Measu	urements	•				······		·····
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Dep ih of measuremen t (f t)	Comments
Measurement	16.4	8,57	221.6		10.83	Z	1	
Instrument:								
Calib. Date:								

Sample Location Description:	· · · · · · · · · · · · · · · · · · ·		
Notes:		· · · · · · · · · · · · · · · · · · ·	

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Data Recorder Initials:



Field Log Sheet			
StationID: 58.3	Personnel	RUJSJSCB	Photo Descriptions
Date: 8/7/16	(initials):		N
Arrival Time : 1325			va +;+∈ S
Departure Time:			
Positioning GPS Device: Trimble DG Datum: WGS84	SPS		N ₩≠ ⋫E Š
Lat : Long :			N ₩- + ► E ₹
Associated Flow Gage II	D:		
Gage Flow (cfs):			N 4 1994 - 4
Comments:			Š

Habitat Observations								······
SKY CODE:	NA	Clear Partly	Cloudy	Overcas	t Fog 🤇	Smok	Hazy	
PRECIPITATION:	NA	N G Fog	Drizzle	Rain	Snow			
WATERCOLOR:	Colorie	Green	Yellow	Brown	Other :			
WATERODOR:	Hone	Sulfides S	Sewage	Petroleu	m Mixed	Decay	Other	: <u></u>
SITE ODOR:	None	Sulfides	Sewage	Petroleur	m Smoke	e Other	:	*****
OTHER OBSERVATIONS:								

Field Measu	urements	•••••	••••	•				
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	15,1	855	198.1		11,4			
Instrument:								
Calib. Date								

Sample Location Description:	
Notes:	

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Field Log Sheet			
StationID: SR-4	Personnel	PTJSJSCB	Photo Descriptions
Date: 8/7/18	(initials):		X
Arrival Time : 1050			Wara∳⊧⊭E S
Departure Time: 1115			
Positioning GPS Device: Trimble I Datum: WGS84 Lat : Long :	DGPS		₩+ * * * * *
Associated Flow Gage Gage Flow (cfs): Comments:	ID:		₩- ¥-€ ğ

Habitat Observations								
SKY CODE:	NA	Clear Part	ly Cloudy	Overcas	st Fog	STORY	Hazy	
PRECIPITATION:	NA	Tone Fog	Drizzle	Rain	Snow			
WATERCOLOR:	Colorte	Green	Yellow	Brown	Other :_			
WATERODOR:	Con	Sulfides	Sewage	Petroleu	m Mixed	Decay	Other	۲
SITE ODOR:	0	Sulfides	Sewage	Petroleu	m Smoke	Other	:	· · · · · · · · · · · · · · · · · · ·
OTHER OBSERVATIONS:	-							

Field Measu	irements	·····					· · · · · · · · · · · · · · · · · · ·	****
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	13.9	8,32	1965		8.84	3	1	
Instrument:								
Calib. Date:								

Sample Location De	scription:	-		······	

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Notes:					

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Field Log Sheet			
StationID: 56	Personnel	PJ J3J5 CB	Photo Descriptions
Date: 8/7/18	(initials):		N ₩4u++-==E
Arrival Time : 1016			Š
Departure Time: 10 45			
Positioning GPS Device: Trimble DG Datum: WGS84	PS		N A ₩a, + F E S
Lat : Long :			v v - ↓ = E s
Associated Flow Gage I	D:		N
Gage Flow (cfs):			W ⇒ (+ E S
Comments:			

Habitat Observations		<u></u>						
\$KY CODE:	NA	Clear Part	ily Cloudy	Overcas	st Fog	Smok	Hazy	
PRECIPITATION:	NA	Fog	Drizzle	Rain	Snow			
WATERCOLOR:	(Fotor	es Green	Yellow	Brown	Other :			
WATERODOR:	De	Sulfides	Sewage	Petroleu	m Mixed	Decay	Other	: <u></u>
SITE ODOR:	Note	Sulfides	Sewage	Petroleu	m Smoke	e Other	:	
OTHER OBSERVATIONS:								

Field Measurements									
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO' (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments	
Measurement	15.0	8,25	188.2		8.56	3	1		
Instrument:									
Calib. Date:									

Sample Location Description:									
· · · · · · · · · · · · · · · · · · ·									
Notes:									

Field Log Sheet					
StationID: 7	Personnel	PJ JJ CB	Photo Descriptions		
Date: 8/7/18	(initials):		×.		
Arrival Time : 935			Wer ← ⇒ E S		
Departure Time: 1000					
Positioning GPS Device: Trimble [Datum: WGS84 Lat : Long :	DGPS		N ₩4: ★ + 5 ₩4: ★ 5 + = E		
Associated Flow Gage	ID:				
Gage Flow (cfs):			N W-1. + 1- E		
Comments:			5		

Habitat Observations				<u></u>	·····			
SKY CODE:	NA	Clear Partly	Cloudy	Overcast	t Fog (mok	Hazy	
PRECIPITATION:	NA	Fog	Drizzle	Rain	Snow			
WATERCOLOR:	Color	Green	Yellow	Brown	Other :_			
WATERODOR:	None	Sulfides S	ewage	Petroleun	n Mixed	Decay	Other	* *
SITE ODOR:	Non	Sulfides S	ewage	Petroleun	n Smoke	Other	:	
OTHER OBSERVATIONS:								

Field Measu	rements	·····	¥			•	·····	
PARAMETER	('C)	рН	Conductivity	Turbidity (ntu)	DO' (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	13.4	8,14	194,6		8.96	3	1	
Instrument:								
Calib. Date:								

Sample Loca	Sample Location Description:										
Some	Ash	observed on wate	r surface								
Notes:			······································								

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*	Consulting LLC

Field Log Sheet				
StationID: 84	Personnel	দ্যি ত্র	CD	Photo Descriptions
Date: 8/7/18	(initials):			N
Arrival Time : 0370				₩ 4 , + :+E \$
Departure Time: 0905				
Positioning GPS Device: Trimble DG Datum: WGS84	PS			N V- S
Lat : Long :				× × •
Associated Flow Gage ID Gage Flow (cfs):) :			N
Comments:				

Habitat Observations		·····	
SKY CODE:	NA	Clear Partly Cloudy	Overcast Fog Smoky Hazy
PRECIPITATION:	NA	Fog Drizzle	Rain Snow
WATERCOLOR	colorie	ss Green Yellow	Brown Other :
WATERODOR:	Cone	Sulfides Sewage	Petroleum Mixed Decay Other :
SITE ODOR:	tone	Sulfides Sewage	Petroleum Smoke Other :
OTHER OBSERVATIONS:			

Field Measurements											
PARAMETER	Water Temp (°C)	рH	Conductivity	Turbídity (ntu)	DO [°] (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments			
Measurement	11.9	8.07	207.6		8,17	3	1				
Instrument:											
Calib. Date:											

Sample Location D	escription:	···	 		
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Notes:					

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Field Log Sheet



Field Log Sheet				
StationID: 5R 9	Personnel	PJ JS CB	Photo Descriptions	
Date: 08 07 18	(initials):	¢		Ņ
Arrival Time : 0736			v	V⊲ ÷ ►E Š
Departure Time: 0820				
Positioning				
GPS Device: Trimble D	GPS			N 1
Datum: WGS84				S S
Lat :				
Long :			vi	/+.∳ ⊫E Š
Associated Flow Gage I	D:			
Gage Flow (cfs):				N
Comments:			v	4 + FE
Comments.				<u>ย</u>

abitat Observations								
SKY CODE:	NA	Clear Par	tly Cloudy	Overcast	Fog	moky	Hazy	
PRECIPITATION:	NA 🤇	None Fog) Drizzle	Rain Si	now			
WATERCOLOR:	Colort	Greer	Yellow	Brown	Other :_			
WATERODOR:	Non	Sulfides	Sewage	Petroleum	Mixed	Decay	Other	
SITE ODOR:	None) Sulfides	Sewage	Petroleum	Smoke	Other	:	
OTHER OBSERVATIONS:								

Field Measu	irements	•					······································	
PARAMETER	Water Temp (°C)	рН	Conductivity	Turbídity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
Measurement	23.0	7.92	45.7		8.07	3	1	
Instrument:						Ť	·····	
Calib. Date:								

Sample Location	Description:			
		 ·······	····	
Notes:				
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Spokane PCBs



Field Log Sheet				
StationID: HC /	Personnel	PJ JS JS 68	Photo De sc ri	ptions
Date: 8/7/19	(initials):			N
Arrival Time : 100				W⊲ of the test of tes
Departure Time: 1220				
Positioning GPS Device: Trimble Datum: WGS84	DGPS			N W4 S
Lat : Long :				N ₩4 + ⊧e \$
Associated Flow Gag				
Gage Flow (cfs):				N
Comments:				

Habitat Observations							0.07 - 1.14 10.00	
SKY CODE:	NA	Clear	Partly Cloudy	Overcast	Fog	Smoky	Hazy	Anna – til stin k i strut i litin kij
PRECIPITATION	NA	Notes	Fog Drizzle	Rain S	Snow			
WATERCOLOR	Color	ies (Green Yellow	Brown	Other :			
WATERODOR:	lone	Sulfie	des Sewage	Petroleum	Mixed	Decay	Other	
SITE ODOR:	None	Sulfie	des Sewage	Petroleum	n Smoke	e Other	:	
OTHER OBSERVATIONS:								

Field Measu	urements		ļ					
PARAMETER	·Water Temp (°C)	рН	Conductivity	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measuremen t (ft)	Comments
75 Measurement	45.5	8.76	369.6		13,19			
Instrument:	19.7							
Calib. Date:								

Sample Location Description:

Notes:

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Date: 8/8/18	(initials): 5		t anna aite an cine an anna an sua na dùtair.
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- 1225			Þ.
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PRECIPITATIO		Alin Snow	
WATERCOLOR		Hermin Other :	
VIATERODO		Phroteum Mixed Decay deber	
SITE ODOF		Pelibieum Smake (IIIIde :	
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SKY CODE:	- NAN - NA 1941 (i nag unan	tey Crai	reast Fog		1 相云;	
PRECIPITATION:		fog Ori	zzle Édi				
WATERCOLOR:	11	divin Yel	low Eds	wn Other		na de século a de la companya de la	anti-anti-anti-barrent d'anna d'anna anna an anna anna an an an an an an
VATERODOR.		Web Sewa	ge Filto	ilaum Mixa	ed Decay	्री हेई) हर 	and a second second second state and second
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PARAMETER Vater Temp (*C)	pH	Spacific Schtuctivity (US/cm)	Yurbidity (nto)	OO (mg/l.)	Water Damh (ft)	- ມີຂອເລ of ກາສສະບາຍment (ຖື)	Corrinents
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Freikene River - Idaho NPDES - POBs



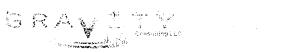
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GRAVITY

SERIAL # of Instrument: 14 M 101278

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¹ Enter date & local BP (inches of Hg) at the time of calibrationin the notes (e.g.-5/29/97 BP=29.90")



APPENDIX B – CHAIN-OF-CUSTODY FORMS



 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada
 V8L 5X2
 FAX: (250) 655-5811

REPORT TO:			INVOICE	TO:			ANA	LYSIS REQUESTED
Address POBOX SPOKANE, V	3965 UA 99	3565	Comp Addi	ress SAM	E AS REPORT	TO	101	
Phone FAX FAX	6554		F				Congener	
E-mail BUD. LEBER @ Project Name/Number:	2 KAISE	RTWD-C	Sampler's N Signature:		Schot		RB	
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sample ID (Lab use only)		
5R6-080418-0815	SU	8/4/18	0815	26/1			X	
5R6-080418-0815-C	SU	8/4/18	08/5	14/1			X	
BLANK1	su	8/4/18	0825	24/1			X	
DUP1	540	\$14/18	0940	24/1			X	
5R9-080418-1015	Sie	1/4/18	1015	21/1			X	
589-030418-1015-C	50	8/4/15	1015	11/1			X	
SRBA-080418-1050	Su	8/4/18	1050	21/1			X	
588A-080418-1050-C	SU	8/4/18	1050	11/1			X	
SR-7-080418-1145	SU	8/4/18	1145	20/1			X	
SR7-080418-1145-C	Su	8/4/18	1145	2L/1			X	
SR5A-080418-419	54)	8/4/18	1255	26/1			X	
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Relinquished by (Signature) Date	Time	e	Received by Date	(Signature)	Time		Sample	Receipt
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						Seal Intact Y	/ N	
						Sample Tags	$Y \in \mathbb{N}$	

SGS AXYS

2 2 4

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada
 V8L 5X2
 FAX: (250) 655-5811

REPORT TO:		INVOICE 1	<i>O</i> :			ANALY	SIS REQUESTED
Address PO Box 3	minum	Comp	^{any} 5	RRTTF - ACE			
Address PO BOX 3	565	Addı	ress			2	
SPOKANE,	WA 99720		SAL	HE AS REPORT	TG	ngener	
Contact BUD LEBE	R	Con	tact			5	
Phone 509 927	6554	Ph	one			8	
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E-mailBud. LEBER @KA	ISERTURD LON	1	nail			2	
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5R4-080418-1425-C	501 8/1/19	3 1425	16/1			K	
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					Seal Intact Y	N	
					Sample Tags	Y / N	

SGS AXYS

2045 Mills Road West

CHAIN OF CUSTODY

3 284

TEL: (250) 655-5800 TOLL FREE 1-888-373-0881 Sidney, British Columbia, Canada V8L 5X2 FAX: (250) 655-5811

REPORT TO:			INVOICE T	0:			ANAL	YSIS REQUESTED
Company Kaiser A	Iluni	him	Compa	my Sp	2,RTTF-ALF			
Address POBOX 3		, or the second s	Addr				~	
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Phone 509 927	6550	1	Pho	one			, q	
FAX			F/	AX			0	
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			Signature:	4	to		()	
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SR3-080418-1810	SW	8/4/18	1810	26/1			X	
SR3-080418-1810-C	500	8/4/18	1810	11/1			X	
589-080518-0825	500	8/5/18	0825	21/1			X	
589-0805/8-0825-0	500	3/5/18	0825	11/1	1. I.		1	
BLANK2	Su	8/5/18	0810	21/1			X	
DUP Z	50	8/5/18	0920	26/1			Y	
5R84-080518-0940	SW	8/5/13	0740	24/1			X	
588A-080518-0940-C	Sie	8/5/18	0940	11/1			3	
SR7-0805/8-1030	500	8/5/13	1030	26/1			X	
587-080518-1030-C	Sw	8/5/18	1030	12/1			-V-	
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011 W 8/6/	18	2930	Date		Time			
Relinquished by (Signature) Date	Tin	ne	Received by	y (Signature)			Sample	Receipt
			Date		Time			Cooler
Remarks						Temp °C		Cooler
						Custody Seal	ŧ.	
						Seal Intact Y	N	



CHAIN OF CUSTODY

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada
 V8L 5X2
 FAX: (250) 655-5811

SGS AXYS CLIENT #:

REPORT TO:			INVOICE TO	D:			ANAL	YSIS REQUESTE	D
Address PO Box 3565 SPOKANE, W.A 9922D			Compar Addre	ss SAM	SRRTTF-,	ACE PORT TO	Sranse		
Contact Phone FAX E-mail BUD LEBER EX Project Name/Number:	6554		Conta Pho FA E-ma Sampler's Na Signature:	ne X	, Schut		PCB Conge		
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sa	mple ID (Lab use only)			
SRS A-080518-1120- C	Sw	8/5/13	1120	11/1			X		
584-080518-1155-C	50	8/5/18	1155	11/1			X		
5R4-080518-1155	560	8/5/1B	1155	21/1			X		
584-080518-1155-A	SW	1	1155	26/1					-
SR1-080518-1345	Su	8/5/19	1345	24/1			X	0	
5R1-080518-1345-C	SW	8/5/18	1345	12/2			X	1	
HC1-080518-1435	500	8/5/13	1435	24/1			X	a second di second	
HC1-080518-1435-C	SW	8/5/B	1435	11/1			X		
5R3-0805/8-1505	500	V/5/18	1505	26/1			X	1 1 1	
583-080518-1505 -C	SW	8/5/18	1505	14/1			X		-
Relinquished by (Signature) Date	Time Time	0930	Received by	(Signature)	Time	Courier		Waybill No.	
Relinquished by (Signature) Date	e Tin	ie	Received by Date	(Signature)	Time		Sample	Receipt	
Remarks			Date		Thile			Cooler	ſ
						Temp °C			
						Custody Sea	1#.		
						Seal Intact Y	/ N		
						Sample Tags	Y / N		

4 of 4



1 0 3

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada V8L 5X2
 FAX: (250) 655-5811

REPORT TO:			INVOICE T	<i>:0</i> :			ANAI	YSIS REQUE	STED
Company Kaiser	Aluni	num	Compa	iny	SRRTTF-ACE				
Address PO BOX 3	565		Addr	ess					
Address PO BOX 3565 SPOKANE, WA 99220				(SAME AS REP	ORT TO	Cove BNERS		
Contact BID / FBE	R		Cont	act			2k		
Phone SOG 92	7 655	4	Pho	one			町		
FAX.	600		FA	AX			NC		
E-MBUD, LEBER@	KATSFA-	TUD COM	E-m	ail					
Project Name/Number:	NI-PA		Sampler's N	ame:			PCB		
			Signature:				S		1.55
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sample ID (L	ab use only)	4.1121		
SR4-030618-1340	SW	3/6/18	1340	21/1			×		
5R4-080618-1340-C	SW	1	1340	14/1			×		
5R1-080618 - 1500	SW		1500	21/1			X		1
5R1-080618-1500 -C	Sind		1500	14/1			×		
HC1-080618-1545	SW		1545	21/1			X		
HC1 - 280618- 1545-C	SW		1545	12/1			X		1 1 1
SR3-080618-1615	SW		1615	24/1			X		
5R3-080618-1615-C	SN		1615	1-/1			×		
			1,						4
			1						
		1							
Relinquished by (Signature) Date	/	1730	Received by Date	(Signature)	Time	Courier		Waybill	No.
Relinquished by (Signature) Dat	e Tim	3	Received by	(Signature)			Sample	Receipt	
Remarks			Date		Time			C	ooler
						Temp °C			A A CI
						Custody Seal #	¥	-	
						Seal Intact Y /	N		
						Sample Tags	Y / N		





2045 Mills Road West TEL: (250) 655-5800 Sidney, British Columbia, Canada V8L 5X2

TOLL FREE 1-888-373-0881 FAX: (250) 655-5811

SGS AXYS CLIENT #:	SGS	AXYS	CLIENT #:
--------------------	-----	------	-----------

REPORT TO:			INVOICE TO:				ANALYSIS REQUESTED			
Address	2#1		Comp. Addr	51	E coc #)		~			
Contact			Con	tact			subarez			
Phone			Phe	one			5			
FAX			E	AX						
E-mail			E-n	nail			m			
Project Name/Number:			Sampler's N Signature:	ame: JUF :		_	pcB			
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sample II	(Lab use only)				
SR5-080618-1345	Sw	\$16/13	1345	24/1			+	the second second		
SK5-080618-1345-C	SW	8/6/18	1345	16/1			X		· · · · ·	
5K5-080618-1345-C 5R2-080618-1515 5R2-080618-1515 BLANK3	500	2/6/18	1515	24/1			X			
5R2-0806/8-1515	Sie	8/6/B	15/5	16/1			X			
BLANK 3	500	8/6/13	1700	26/1			X			
X		-							-	
									-	
									-	
	/	5730	Received by Date	(Signature)	Time	Courier		Waybill No.		
Relinquished by (Signature) Date	Tim	c	Received by Date	(Signature)	Time		Samp	le Receipt		
lemarks								Cooler		
						Temp °C				
						Custody Seal				
						Seal Intact Y				
						Sample Tags	Y/N			



3 of 3

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada V8L 5X2
 FAX: (250) 655-5811

REPORT TO:			INVOICE TO:				ANALYSIS REQUESTED		
Company SEE CC	DC #1		Compa	ess 51	EE COC#	1			
Contact							CONCENCES		
Phone			Cont				2		
FAX			Pho				C -		
E-mail			E-m	AX			- SN		
Project Name/Number:			Sampler's Na						
regeet came canner.			Signature:	ame			Pc6		
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sample I	D (Lab use only)			
SR9-080610-0745	SW	3/6/18	0745	22/1			+		
5R9-060618-0745-C	SW		0745	12/1			*		
5RBA-08061B-0920	SW		0920	22/1			\times		
SREG-060618-0920-C	SW	-	0920	12/1			×		
SRT-080613-1040	SW		1040	21/1			×		
5R7-080613-1040-C	SW		1040	11/1			×		
DUPLICATE 3	Sin			15/1			×		
5R52-080618-1130	SW		1130	21/1			×		
1850-080618-1130-C	SW		1130	14/1			×		
5R6-080616-1215	SW		1215	22/1			×		
SR6-260618-1215-C	SW		1215	14/1			×		
Relinquished by (Signature) Dat	9 Tim	0930	Received by Date	(Signature)	Time	Courier		Waybill No.	
Relinquished by (Signature) Da	te Tin	ic .	Received by Date	(Signature)	Time		Sample	e Receipt	
Remarks								Cooler	
						Temp °C			
						Custody Sea			
						Seal Intact Y	(/ N		
						Sample Tag	s Y/N		



1 of 2

CHAIN OF CUSTODY

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada
 V8L 5X2
 FAX: (250) 655-5811

REPORT TO:			INVOICE T	<i>"0:</i>			AN	ALYSIS REQU	JESTED
Company KAISER AL	UNTINUA	4	Compa	any Si	RR77F				
Address PO Box 3	3565		Addr			5			
SPOMALE, W		220		(50	ve as Report to)			
Contact Pub is Day	0		4		/	2	3		
DUD LEBC			Cont				Cracesburg.		
Phone $509 - 927 - 1$ FAX	6554		Pho				ide		
	111 - 00		F/				2		
E-mail BJD - LEBER (· KHISEK	TWD COM	E-m						
loject waine Number:			Sampler's N	ame			Pco		
		1	Signature:				0		
lient Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sample IE	(Lab use only)			
R9-080718-0750	51	8/1/13	0750	21/1			×		
89-000718-0750 -C	SW	1	0750	14/1			X		
80-080718-0850	SW		0850	22/1			X		
Ba- 080718 -0850-C	SW		0950	14/1	(7		
27-080718-0945	Siv		0945	20/1			X		
17-080718-0945-C	5W		0945	16/1					
5a-080718-1030	SW		1030	211			X		
250-080118-1030-C	SW		1030	12/1			X		
UPLICATE 4	SW			21/1			X		
3LANK 4	500	ĺ.	1700	21/1			X		
5R4-080718-1100	56	1	1100	24/1			X		-
elinguished by (Signature) Date		2	Received by	Signature)		Courier		Waybill	Na
Unsu 1/8/1	8 00	100	Date		Time			wayou	NO.
linquished by (Signature) Dat			Received by (ranc	-			
			Date		Time		Sample	e Receipt	
marks			Date		THIC				ooler
						Temp °C			oorer
						Custody Seal	#		
						Seal Intact Y	/ N		
						Sample Tags	Y/N		



CHAIN OF CUSTODY

2 of 2

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada
 V8L 5X2
 FAX: (250) 655-5811

Company Address Contact Phone FAX E-mail Project Name/Number:		00(#)	Compa Addro Cont Pho F/ E-m	act			Congeners		
Address Contact Phone FAX E-mail			Conta Pho F/ E-m	act			conquers		
Phone FAX E-mail			Pho F/ E-m	one			congene		
Phone FAX E-mail			Pho F/ E-m	one			eng		
Phone FAX E-mail			Pho F/ E-m	one			0		
FAX E-mail			F/ E-m						
E-mail			E-m	AX.					
							0		
Project Name/Number:				ail			de la		
			Sampler's Na	ame:			PC		
			Signature:						
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sample	ID (Lab use only)			
5R4-086718-1000 C	500	8/2/18	1100	14/1			X		
SRU NRXT		10,2,0							
SR1-080718-1200	SW	8/7/18	1200	21/1			X		- 184
5R1-080718-1200-C	SW	1	1200	12/1			X		
HC1-080718-1315	SW		1315	21/1			X		
HC1-080718-1315-C	SW		1315	12/1			X		
5R3-080718-1340	SW		1340	22/1			×		
5R3-080718-1340 5R3-000718-1340-C	SW	V	1340	14/1			×		- 10
						Y			
Relipquistication (Signature) Date	, Time IB (0900	Received by Date	(Signature)	Time	Courier		Waybill No	ł.
Relinquished by (Signature) Date	Tim	e	Received by	(Signature)			Sample	e Receipt	
Remarks			Date		Time			-	lan
						Temp °C		Coo	ler.
						Custody Seal	#		
						Seal Intact Y			
						Sample Tags			



1073

CHAIN OF CUSTODY

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada V8L 5X2
 FAX: (250) 655-5811

REPORT TO:			INVOICE T	<i>:0</i> :				ANALYS	SIS REQUESTE	D
Company HAISEX AUA	MANNA		Compa	my SR	RTTF - ACE					
Address PO Box 3:	565		Addr	ess						80.00
Address PO BOX 3: SPOKANIE, 1	NA, 9	9220		SAN	E AS REPORT	-	CONDENERS	-		
Contact Bun HEEC			Cont	act			ž			
$\frac{Contact}{Phone} = \frac{BUO}{539 \cdot 927}$	1000	1	Pho				8			
FAX	- 000	1	F/				NO			
E-mail BUD. LEBER @ K	NICEPT	D Coll	E-m				2			11.5
Project Name/Number:	a jere i w	U, CUM	Sampler's N				6			
			Signature:	ante:			PCO			
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sample ID (Lab use only)				
5129-060318 0745	5:00	5/5/18	0745	21/1			X			
589-080818-0745-C	500	1	0745	1-11			X	_		
SRBa -080818-0825-	SW		0.325	21/1			X		-	
SRBa-080818-2825-C	SW	1	2325	12/1			X			
5K7-080818-0975	SW		0925	21/1			X			
5R7-080018-0935-C	SW		2925	16/1			X			
SRG - 090518 - 1000	SW		1000	22/1			X			
5R6-080818-1000-C	SW	-	1000	12/1			X			
51250 - 080818 - 1030	SW	1	1030	22/1			X			
5R50 - UB0818 -1030-C	SW	1	1930	14/1			X			
SR4-090818-1100	SW	*	1100	21/1			X			
Relinquished by (Signature) Pate	1100 Time	0830	Received by Date	(Signature)	Time	Courier		1	Waybill No.	
Refinquished by (Signature) Date		e	Received by	(Signature)	11106	1				
			Date		Time		5	Sample Red	ceipt	
Remarks			Date		time				Coole	r
						Temp °C				
						Custody Sea	#			
						Seal Intact Y	/ N			
						Sample Tags	Y	/ N -		



CHAIN OF CUSTODY

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada V8L 5X2
 FAX: (250) 655-5811

SGS AXYS CLIENT #:

REPORT TO:			INVOICE TO	0:			AN	ALYSIS REQUESTED
Company SAME	45		Compa	ny				
Address			Addre	ess				
PAGE #	1						5	
-1.00							6	
Contact			Conta	act			Congeners	
Phone			Pho	me			12	
FAX			FA	AX			19	
E-mail			E-m	ail			00	
Project Name/Number:			Sampler's Na	ame:			PCB	
			Signature:				-	
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	SGS AXYS Lab Sample I	D (Lab use only)		
5R4-080818-1100-C	SW	3/8/18	1100	12/1			×	
505- NR. 781A-1171	SVV		1120	22/1			×	
5K5 - 080818 - 1120 - C SK2 - 080818 - 1215 SK2 - 080918 - 1215 - C	SW		1120	16/1			×	
542-080918 - 1215	SW		1215	26/1			X	
SR1 080919-1215-C	SWI		1215	14/1			×	
502 -080816 - 1000	SW		100	26/1			X	
5R2-080818-1000 -C	SW		. 000	12/1			×	
HC1 - 080818 - 1430	Siv		1430	22/1			×	
HC1-030818-1430 «C DUPULATE 5	SW		1430	14/1			X	
DUPULATE 5'	SW				5		X	
BLANK 5			-				X	
Relinquished by (Signature) Date	7 / Tim	c	Received by	(Signature)		Courier		Waybill No.
Gel too 81	9/1B	0830	Date		Time			
Relinquished by (Signature)	e Tin	ne	Received by Date	(Signature)	Time		Sam	ple Receipt
Remarks			Date		- to Be			Cooler
						Temp °C	_	
						Custody Sea		
						Seal Intact Y		
						Sample Tag	s Y/N	

2 of 3



3053

CHAIN OF CUSTODY

 2045 Mills Road West
 TEL: (250) 655-5800
 TOLL FREE 1-888-373-0881

 Sidney, British Columbia, Canada
 V8L 5X2
 FAX: (250) 655-5811

REPORT TO:			INVOICE TO	0:			А	NALYSIS REC	QUESTED
	5AS		Compa	ny					
Address	5.1-		Addre	SS					
PAG	t. H	1							
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1					~		
Contact			Conta	act			engenes		
Phone			Pho	ne			30		
FAX			FA	X			P.		
E-mail			E-m	ail					
Project Name/Number:			Sampler's Na	ame:			PcB		
			Signature:				0		
		Sampling	Sampling	Container	SGS AXYS Lab Sam	ple ID (Lab use only)			
Client Sample Identification	Matrix	Date	Time	Type/No.					
5RZ - 030818 - 1455	SW	8/8/13	1455	21/1			×		· · · · · · · · · · · · · · · · · · ·
5123 - 280818 - 1455 5123 - 280818 - 1455 -C	5W 5W	8/8/13	1455	11-11			×		
		01 01 5		1			/		
				-					
			\geq						
1							-		1
Relinquished by (Signature) Dat	c / Tim	ie	Received by	(Signature)		Courier		Way	ybill No.
Gel 12 8/9	118	0870	Date		Time				
Relinquished by (Signature) Da	te Tin	ne	Received by	(Signature)			Ç.	ample Receipt	
			Date		Time		-34	mple Receip	
Remarks						Temp °C			Cooler
						Custody Sea	1#		
						Seal Intact Y			
								/ NI	
						Sample Tag	s Y	IN .	

Report to Company: Kaise	Alumi	nalytical,			Gove	ernme voice	nt Gul	Ich • To:	Kell	ogg,	ID 8	3837	• (3	208) 7	84-1	Page	• ww							FOR SVL USE O SVL Work Ord Temperature on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Wate	er#
Contact: BUD LE Address: PO BDA 3			K	4			Cont	31									_	_						3 = Soil, $4 = $ Sediment, $5 = $ Rock, 6	= Rinsate, 7 = Oil
SPOKANE, U	VA 9	2000 C						-	5	ar	212	-	a	5	re	16	4	to	2					8 = Waste, 9= Other:	
Phone Number: <u>CO9</u> 927 E-mail:	6554	1.	-	i.	P	hone		ber:										-	5		Pro	ject N	ame	SKRTTF	
BUD. LEBER @ KATSI	ERTLU	D- Ci	MC					O#:											14	Sar				Allat	
				1				1	5			Г	_	_		Anal	yses	Requ	ired		-	Т	Т	Comments	
Indicate State of samp	ole origina	tion:	AL	24			÷.A	-														T		3	
Sample ID	Cal	lection		Mis		-		reser	voti	re(c)		-					1								
Please take care to distinguish between:		lection	7	Mis	ic.			ICSCI	vau								N							Filter D at lob	OC
1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved	HNO ₃ Filtered	HNO ₃ Unfiltered	HCI	H ₂ SO ₄	NaOH	Other (Specify) ICE	755	200	755	TDS	Archive PCB (4	Duch Instanctions (Dave)		at lob	
1 SR6-080418-0815	8/4/15	085	55	1	2	r				x		x	x	x	¥	Y						T			
2 SR6-080418-0815-C	8/4/18	0815	.75	(2	X				X		r	X	¥	J.	x									
3 BLANK 2	stales.	0825	B	1	2	X		10	1	Y		X	X	X	V	X									
4 5R6-080418-0815-A	1/4/18	0825	T	1	1	X		1	1		3	X	X				X						1	Hold	-
5 SR9-080418-1015	×14/18		55	1	2	X				X		x	F	x	Y	X									
6 589-080418-1015-C	8/4/18	1015	55	1	2	X		1	2	X		X	X	X	K	X								-	
Tory DUP 1	8/1/18	09.40	TS	1	2	X		1		x		X	X	X	X	X								. 1 . 3	Ĭ.
* 5R9-080418-1015-A	8/4/18	1015	15	1	1	X		4				X					X						-	Hold.	
DUP1-A	3/449	0940	IS	1	1								_				X					_	-	Hold	
10 528A-080418-1050	8/4/12	1054	TS Datas	1	2	Y			Receiv	X		X	X	x	K	X						Da	ter	Time: m7	2.2
Relinquished by:			Date: Date:	1st	f int	Time: Time:	073	14	Receiv			4	101	rai	the	-						Da	00	106118 Time:	30
* Sample Reject: Return	Dispose	S	tore (30	Days)	6	-	14	1	3		,	White	: L/	ABCO	OPY	1	Yellow	r: CU	STON	IER (COPY		-		SVL-COC 10/1

-

Report to Company: Kaiser Contact: Bud Los Address: Pa Bax Stateac Phone Number: 504 924 E-mail: Bud. Los Ba Rig KAISER	1/24/10 152 3565 Worl 655	7-12= 54	Inc. •	One	Gove	rnmer voice S	Sent T Contac Addres Numbo E-ma	ch •	Kellog Sz	9g, IC	RE 8383 3.87 4.5 6.90	7 • ((208)) 784-1	258 •						FOR SVL USE ONLY SVL Work Order # Temperature on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Water 3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil 8 = Waste, 9 = Other: me: SKRTTF re:
		*											-	_	Anal	vses I	Required	1			Comments
Indicate State of sam		tion:	Uf	Mis	sc.		Pro	eserv	vative	:(s)						()					
Please take care to distinguish between:								T		T						E					Filter DUC
1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved	HNO ₃ Filtered	HINO ₃ Untiltered	HCI H_SO.	M-OT	NaOH Other (Specify) 2CF	730	NUC	755	-T-D5	Archive PCB				Rush Instructions (Days)	Filter Doc at lab
1 SARA-080418-1050-C	\$14/8	1050	73	1	2	x			X		X	X	¥	X	X						
2 SR8A-080418-1050-A	011		30	1	1						X					X					Hob
3 587-080418-1145	slylis		55	1	2	X			A	F	X	X	X	x	X						
4 587-280418-1145-C	01/1		22	1	2	X			X	-	Y	X	X	Y	X						
587-080418-1145-A	1		35	1	1				-		it					1					Helt
6 585A-0804/8-1255	8/4/ 8		35	1	2	x			2	C	X	X	x	x	x						
7 585A-080418-1255-6	111		K	1	2	x				(X	X	x	X	X						
8 SIZE ALOR 04/8-1255-A	Ruhe	1255	JS	1	1						X					X					Hold
9 CRC-DRD418-1420	8/4/10	142	T	1	2	3			2	F	X	K	X	X	X						
10 58 CORDULE-1436-6	shile	1425	50	1.	2	r			X	-	V	X	Y.	R	X						
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* Sample Reject: Return	Dispose	s	tore (30	Days)	K						Wh	ite: L	ABC	OPY	7	ellow	: CUSTC	MER CO	DPY		SVL-COC 10/17

Report to Company: Kanaka A Contact: RUALE Address: PO BOA SADE ADE Phone Number: Same 92 FAX Number: E-mail: BUD LEBER	SVL Analytical, Inc. • C <u>Juminum</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u>352R</u> <u></u>	IN OF CUSTODY RECORD One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) Invoice Sent To: SRRTTF-ACE Contact: Address: SAYE AS REPORT Phone Number: FAX Number:	Page <u>3</u> of <u>7</u>) 783-0891 Project Nam Sampler's Signatur	A 11 18
Sample ID Please take care to distinguish between: 1 and I 2 and Z 5 and S Ø and O Thanks!	Collection (Init.) (Init.)	Mirrix Type (From Table 1) No. of Containers Unpreserved HNO, Unfiltered HCI H2SO ₄ NaOH Other (Specify) <i>ACS</i> Other (Specify) <i>ACS</i> Arthure Discreted Arthure Arthure Discreted Arthure Arthure Discrete Arthure Arthure Discrete Arthure Arthure Discrete Arthure A	ush Instructions (Days)	Filter DOC at Lab
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Z Z	Date:	Hold Hold Hold Hold Hold Gelochie Time: 0730 Time: SVL-COC

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Report to Company: Kaise Al Contact: BUD LEA Address: PO BOX BU SPORAME Phone Number: SOG 925 E-mail: BUD, LEASE	ER 505 WA 7 65	992	nc. •	One G	Govern	ice Se C Ad	Gulch ent To: ontact:		SM	RE B 8383 RRT ME RSK	TF 4	208)) 784-12 <u>ACK</u>	258 • \					FOR SVL USE ONLY SVL Work Order # Temperature on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Water 3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil 8 = Waste, 9= Other:
L.												_	1	Analys	es Requi	red	T		Comments
Indicate State of samp Sample ID		tion:	UV.	Mis	c.		Pres	ervativ	ve(s)						5 1 0				
Please take care to distinguish between: 1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved	HNO ₃ Unfiltered	HCI	H ₂ SO ₄	NaOH Other (Specify) ICIS	706	000	755	T DS C SQT	Archive Yels (Rush Instructions (Days)	Filter DOC at Lab
1 HE1-080418-1730	11	173,	8	1	2	X			x	K	x	x	x	X					
2 1-151-0804/8-1730-C	- Aller		55	1	Z	r			8	X	X	X	X	x					
3 HC 1-0804/8-1730-A	State.	1730	T	5	1	~				X				柔	X				HOLD
4	8/4/2		57	1	2	x			×	ł	X	X	1	X					
5 5R3-080418-180-6	11-11-1-		50	(2	Y			K	×	X	X	×	X					
6 523-080418-1815-A			IS	1	1	A				X					(HOLD
BLANK 2	8/5/18		55	1	2	x			X	X	X	K	X	X					
\$ 5R9-080518-0825	11	0825	31)	2	1			X	K	X	X	X	X					1+
9 SR9-080518-0825-C	\$/5/18	0825	5	1	2	x			X	X	X	X	X	X				_	11.1.6
10 5R9-080578-0825-A	XISHE	0825	I	1	T	X		D		X	1				X		D	Nate:	HOLIS Time: 0730
Relinquished by:			Date: Date:	y U	3	Time:	230	-	red by: red by:		p	14	un					Date:	706 Time:
* Sample Reject: Return	Dispose	k		0 Days)			-			Wh	ite: L	ABC	OPY	Ye	llow: CUS	TOMER COPY	1	-	SVL-COC 10/1

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Report to Company: Kaisen fr Contact: BUD LE Address: PD BOX 3 STOKANE Phone Number: COA 92 E-mail	Aller BER 565 LUDA 7 6	992: 554	Inc. •	One G	Invo	nment Dice Se Co Ac	Gulch nt To: ontact: ldress: umber: 3-mail:	• Kell	logg, SR AA	ID 83	837 T1	E-AC) 784-125 E	58 • 1		_		Proj	ect Nan	FOR SVL USE ONLY SVL Work Order # Temperature on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Water 3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil 8 = Waste, 9 = Other:
BUD. LEBER@ KAIS	EKTU	10.C	UM				PO#:				_					_	Sar	npler's S	Signatu	re:
											Г		A	nalys	es R	equire	d			Comments
Indicate State of samp		tion:	IA.	Misc	_		Pres	ervati	ve(s)	2 1112		(72)		111						
Please take care to distinguish between: 1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved HNO, Filtered	HNO ₃ Unfiltered	HCI	H ₂ SO ₄	NaOH	Unter (Specify)	Archive PCB							Rush Instructions (Days)	Filter Doc at Lab
DUPZ	Y/stig	0922	51	1	2	X			X		X	X	_							
DUP2-A	1	0925	55	The second secon	1	X				2	r	X		_				_		HOLD
SRBA-080518-0940		0940	55	1	2	X			X		Y	X		_			0			
\$ 528A-080518-0940-C		0940		1	2	r	-		1	- 2	5	X	-	-	-		5	_		
5K8A-080518-0940-A		0940		1	1	X	-			X		X	14	-	-		÷.			HOLD
\$87-080518-1030		1030		13	Z	X			X		X	X			-	_		-		
SR7-080513-1030-C		1030	22	1	2.	X			J		Y/	K	-		_	_				11.0
5R7-080578-1032-A		1030		1	1	X	-			2	<	X			-	_				HOLV
5R5A-080518-1120	Y	li p.	5)	1	-	X.			XX	1		1			-	_		_	_	1
SR5A-380518-1120-C Relinquished by:	~		JS Date:	14	T	ime:	13.	Receiv		1	La l	lam	~						Date:	8/06/18 Time: 0730
Relinquished by:			Date:		T	îme:	13(3	Receiv	red by:	1	COV.	-							Date:	Time:
* Sample Reject: Return	Dispose	∏s	tore (30	Davs)	-					W	Vhite:	LAB CO	OPY	Yel	low:	CUSTO	MER O	COPY		SVL-COC 10/1

Report to Company: Karcer Contact: ROD L Address: PO 130 STOLANCE Phone Number: 509 E-mail: BOD LESEX & K	Allain EBER 13565 1-A 12-7 6	992 554	, Inc. •	• One (Inv	nment oice Se C Ad	Gulch nt To: ontact: ldress: amber: 3-mail:	• Ke	RE	10 83 RA 46 70R	837 11	• (208) 78 Ac AS Ac	4-1258	• www.				FOR SVL USE ONLY SVL Work Order # Temperature on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Water 3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil 8 = Waste, 9 = Other: me:
											Г		Ana	lyses R	equired		П	Comments
Indicate State of sa	imple origin	ation:	U	A	_							-						
Sample ID	C	ollection		Mise	. 1		Pres	ervat	ive(s)		-	Six						
Please take care to distinguish betwe						-					-	E.V						
1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved HNO ₂ Filtered	HNO ₃ Unfiltered	HCI	H ₂ SO ₄	NaOH Other (Snecify)	The stands in the	PCB Archiv					Rush Instructions (Days)	F. Herboc at Leb
1 SK5A-080518-1120-	A 8/5/19	3 11-20	55	1	1	X)	K	X						HOLD
2 Ext 584-080518-115	5 8/5/14	8 1155	R	15	2	X			X	4	2	K I						
SR4-080518-1155 -1	6 1	1155	35	1	2	X			X	X	1	X	_		_			
SRY-280518-1155-1	3 1	1155	25	1	t	V)	5	X						HOLD
SR1-080518-1345				1	2	V			X	-	K	Y I			_			
SR1-0805/8-1345	0			t.	2	K			X	X		X						
SR1-080518-1345-A				1)	<				1	C_	X						HOLD
HC1-080518-1435				1	2	x			X	X	1	X						
HE1-080518-1435-1	C			1-	2	5			X	X	1 P	1						
HC1-280518-1435-1	AL		Deres	3	1	X		Bern)	X	X					Detre	HOLD
Relinquished by:			Date: Date:	16/1	0	ime:	22		ved by: ved by:	L	p	laun					Date: Date:	07/06/18 Time: 0730
* Sample Reject: Return	Dispose	s	tore (30	Days)	_					-	hite:	LAB COP	Y	Yellow:	CUSTON	IER COPY		SVL-COC 10/17

Address: PO BON	Al 62 EBER 3565 JA 65	7922 59	, Inc. 4	• One	In	voice S	Sent T Conta Addre Numb E-ma	ch • fo: ss: er:	V NX	g, ID	8383 2 F 7 E D	TF A	(208) 7	ACI	258 •				P ampler		t Nan gnatu	A Di-A
L. P Of the C			1.	LA										A	Analy	ses Re	equir	ed				Comments
Indicate State of samp Sample ID		llection	u	Mis	_		Pro	eserva	ative(s)		-bs	24>									
Please take care to distinguish between: 1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved	HNO ₃ Filtered HNO_11614d	HCI	H ₂ SO ₄	NaOH	Other (Specify) ICE	TOC/ DOC/ TSS /	Archive 8CB 1								Rush Instructions (Days)	Filter Doc at hb
SR3-0805/8-1505	8/5/,3	1505	35	1	2	x			X		¥	Part -										
2	8/3/13	2-2	JS	h.	2	X	_		X		T	X									-	
5123-0805/8-1505 - A	8/3/13	15-65	72)	2					K		X									HOLD
6				er man																-	-	
8							-		-				_				-	-				
9					_								-	-	>		-	-		_		
10	Garan Manager - Se		a de la compañía						-	-						-	-				-	
Relinquished by:			Date:	10/2		l'ime:	130	_	eived by	1	1 la	he	an	e								706118 Time: 0730
	Dispose		Date: ore (30	Dave)		lime:	_	Rec	eived by	_	White	TA TA	B CO	DV/	Val	C	UICT/	OMER	CODV	I	Date:	Time: SVL-COC 10/1

	Alumi RER 3565 WA 27 G	Analytical,	inc. •	One G	Invoi	nent G ce Sent Cor Add ne Nun E-i	ulch • t To: _ ntact: _ lress: _ nber: _ mail: _	• Kello	SIG	D 8383	87 • F	AC AS T T	4-1258	• www	of <u>S</u>			FOR SVL USE ONLY SVL Work Order # 3 °C Temperature on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Water 3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil 8 = Waste, 9 = Other: me:
Indicate State of samp			KI)	1									An	alyses	Required			Comments
Indicate State of samp	ole origina	tion:	VV 7	1	-													
Sample ID	Co	llection		Misc		1	Prese	rvativ	e(s)			(7)						
Please take care to distinguish between:											105	EN.						
1 and I 2 and Z 5 and S Ø and O Thanks!	A	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers Unpreserved	HNO ₃ Filtered	HNO ₃ Unfiltered	HCI	H ₂ SO ₄ NoOH	Other (Specify) 10E	726/226/755/7	PLB ARCHINE					Rush Instructions (Days)	Filter Doc at Lab
1 SR9-030618-0745-A	3/6/18	0745		11	X					×		×						Hold
2 SR9-280613-2745	1	1745		12	27			2	×	×	4							
3 SR9-080613-0745-C		0745		1 7	2 4			-	+	+	X							
4 5RBa - 080618 - 0920-A		0920		1	Y							×						Hold
5 SRBa-032618-0920		0920		1 2	2 7	-			x		×		_				_	
6 SRBR-080613-0920-C		2920		1 2	X	-		-	×		X							
1 SR7-080619 - 1040-A		1040		11	14					×		×						Hdd
\$ 5R7- 230619 - 1043		1040			2 %				*	_	×		_					
\$ 5R7- 0306 B-1040-C	V	1040		1 3					*	-	×				_		_	
10 DUPLICATE 3	A	-	Datat	1 2		A* 1		Receive	X	X	X	100					Date:	57 6 - 1 10 Time: 0720
Relinquished by:			Date:	plia	7 Tin Tin	4	20	Receive		4	011	aun	-				Date:	67/07/18 Time: 0730 Time:
* Sample Reject: Return	Dispose	St	ore (30	Days)	-		-	-		Wh	ite: L	AB COF	PY	Yellow	: CUSTO	MER COPY		SVL-COC 10/17

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	Report to Company: Contact: SEF C Address: Phone Number: E-mail:	205		Inc. •	One	e Gov	ernmel	nt Guld Sent T Contae Addres Numbe E-ma	er:		, ID SE	8383	7 • ((208)) 784-12	¥)	www.si	vl.net	,			FOR SVL USE ONLY SVL Work Order # Temperature on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Water 3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil 8 = Waste, 9 = Other: e:
1				1.	A										A	Analys	es Re	quired	1		T	Comments
	Indicate State of samp	ole origina	tion:	0	Л													_				
Γ	Sample ID	Col	llection		Mi	isc.		Pre	serva	ative(s)		S	(72								EH TOC
	Please take care to distinguish between:												140	2	. 1							Filte DOC
	1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved	HNO ₃ Filtered	HCI	H ₂ SO ₄	NaOH	Other (Specify) ICE	+Tuc/Dac/755/	RE ARCHIEVE							Rush Instructions (Days)	at Lab
1	SRSA - 030618 - 1130 - A	8/6/18	1130	-	1	1	X					X		X								Hold
2	SR5a - 080618-1130	1	1130		1	2	X	_		×	-	X	×									
3	SR5a - 080618 - 1130-C		1130		1	2	×			×		Ł	X									
4	5R6-080619-1215-A		1215		1	(×	-	-			X		X		_	_				-	Hold
6	5R6-080618-1215		1215		1	2	X		-	X	-	X	X				-				-	
7	5R6-080618-1215-C		1215		1	2	×	-	+	×		X	X				_				-	
8	5K5-090618-1345-C		1345		Ŧ	2	X	-	-	X		X	X			ŝ	-				-	
9	5R5-2806/8-1345	1	1345		1	2	X	-	-	X	-	X	X	V							-	11 1 2
10	525-086618-1246-A		1345		1	1	X	-	-	-		X	1	Λ			-	-			+	Hold
R	5K2-59.0618-1515 elinquished by:	-de-	1515	Date:	1/21	A	Time:	013	Rec	eived by	:	1.1	A	11	T.C.					D	ate:	00/07/18 Time: 0720
	elinquished by:			Date:	1.5/	112	Time:	- 1		eived by	_		1 de	na	lin						ate:	Time:
-	* Sample Reject: Return	Dispose	∏st	ore (30	Davs)			_		-	Whit	e: LA	ABCO	OPY	Yel	low: C	USTO	MER COPY	Y		SVL-COC 10/17

SVL	SVL /	Analytical,			-				FOE Kellog)	Page 258 •			-				Temperature o	S	VL Wo			
port to Company: SEC C	ac	41		_	In	voice	Sent	To:		51	EEC	- 0	- C-	共 1			_					Table 1 M					
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Address:				-			Addr	ess: _									-					3 = Soil, 4 = S 8 = Waste, 9=0					01
Phone Number:						Phone	Numl	her:									-					o municip s	- Internet				-
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														I	Analys	ses R	equire	d	_	Т	Т			Comn	nents		_
Indicate State of samp	le origina	tion:	W-	A									1														
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SV ANALYTICAL		Analytical,	Inc.	• One	e Gov	emme	ent Gu	Ich •	Kellog	gg, IC	0 838	37 •		784-1			(208) 7		of <u>5</u>	_		P on Receipt:	SVL USE ONLY SVL JOB#	1
Report to Company: <u>SEE</u>					In	voice							oc									le 1. – Matrix		
Contact:																							2 = Ground Water	
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Please take care to distinguish between:						1				Ť	T	R	1									F-1	6 10	~
1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved	HNO ₃ Filtered	HINO ₃ UNHILETED	HUI H ₂ SO ₄	NaOH	Other (Specify)	TSS 1702/100	Archine PCE							Rush Instructions (Days)		9	te Doc t Lab	
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Dort to Company: SEE	Col		, Inc.	• On	Gov	avoice	Sen Cor Add Nun E-	t To: ntact: lress: nber: mail:	• Ke	ellogg Sł	, ID	838	37 •	n c	3) 784- 社	-1258	• ww		net			SVL Work Order # 3 °C Temperature on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Water 3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = SHATTE me: SHATTE re:
			1	5	-							-				Anal	yses	Requ		 -		Comments
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lease take care to distinguish between: 1 and I 2 and Z 5 and S Ø and O hanks!	Date	Time	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved	HNO ₃ Filtered	HNO ₃ Unfiltered	HCI	H ₂ SO ₄	NaOH	Other (Specify)	The 1006/ 755/7	PCB ARCHINE							Rush Instructions (Days)	Filter DOK at Lab
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Report to Company: AISER Contact: BIA LEA Address: PO Rox Phone Number: 509 927 FAX Number: E-mail: M.O. LEBER (2010)	ALVMI BER 3563 WA 655	9922 54	Inc.	• On	e Go	vernm nvoice Pho	e Sent Co Ado ne Nu	ulch t To: ntact: tress: nber:	• Kell	ogg,	10 8: 56	3837 RT	• (208)	784- A A F 6	4		(208) 78		Proje	ect Na	FOR SVL USE ONLY SVL JOB # TEMP on Receipt: Table 1 Matrix Type 1 = Surface Water, 2 = Ground Water 3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil 8 = Waste, 9 = Other: mme: SKRTM
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