Field Log	Sheet							
StationID: 51	R I allege	Personnel	73				Photo Description	78
eparture Time	0705 e: 0745	(initials):	MD PJ					<b>~~</b>
	g e: Trimble DG VGS84	PS						w-4
at : ong :								w- <b>¿</b>
ssociated	Flow Gage ID							
age Flow (	(cfs):							
omments:								<b>*-</b>
abitat Obs	servations							
d Champ	SKY CODE:		Partiy CI	oud Ov	ercast Fog	Smoky	Hazy	
P	RECIPITATION:	NA None	Fog D	rizzle Ra	in Snow			
	WATERCOLOR:	Goloriess	Green Y	ellow Br	own Other			
	WATERODOR:	Mone Su	lfides Sev	vage Pet	roleum Mix	ed Decay	Other :	
	C		10-1 A					
23-43-	SITE ODOR:	None Su	maes Sev	vage Peti	roleum Sm	oke Othe		
OTHER OF	SITE ODOR:	None Su	ifides Sev	vage Pet	roleum Sm	oke Othe		
	sservations:	None Su		vage Pet	roleum Sm	oke Othe		
ld Measu	SERVATIONS:	pH	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
eld Measu	rements Water Temp	pH	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
Id Measu RAMETER surement	rements  Water Temp (*C)  14.78  YSI Exo	pH	Specific Conductivity	Turbidity (ntu)		Water	Depth of measurement	Comments
Id Measu RAMETER surement	rements Water Temp (*C)	pH	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement b. Date:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement rument:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement rument:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement ument:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement ument:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement ument:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement b. Date:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement b. Date:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement b. Date:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER surement b. Date:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
RAMETER asurement rument:	rements  Water Temp (*C)  14.78  YSI Exo	7.88	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments



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StationID: SR-X3	Personnel	JS				Photo Description	ns
Date: 6-16-16	(initials):	MD				tera di Silikari di Sili	
Arrival Time: 0850 Departure Time: 0915		PJ					<b>~</b> -∰
Positioning				Pomple			
GPS Device: Trimble DG Datum: WGS84	PS						<b>w-</b> ᢤ
Lat : Long :							<b>~</b> -♣
Associated Flow Gage ID							
Sage Flow (cfs):			•				
Comments:							<b>~-</b> ∳
labitat Observations				<u> </u>			
SKY CODE:	NA Clear	Partly CI	OV COCO	ercast Fog	Smoky	Hazy	
PRECIPITATION:	NA None	> Fog D		in Snow	ink.		
WATERCOLOR:	Coloriess	Green Y	ellow Br	own Other			
WATERODOR:		1 E E		roleum Mix	Name of the second	Other .	
SITE ODOR:	A Company of the Annual Company of the Annua	2236			ere i memeride	Other :	
OTHER OBSERVATIONS:				roleum Sm	oke Othe		
ield Measurements							And the second s
		Specific					
PARAMETER Water Temp (*C)	рH	Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
easurement							
strument: YS1 r	ndi Funi.	T. ( > A	10 5 1/6	· · · · · ·	// ***		
alib. Date:	17107 2110		ryo va	ves co	HECLET	(DEAD !	ATTERY)
	tion:	<del></del>					
ample Location Descrip	LIOII.						
ample Location Descrip							
DVP I collected		19					
		19					
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DVP 1 collected		9					
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DVP 1 collected							
DVP 1 collected							

Field Log Sheet							
StationID: 5R-4	Personnel	_03				Photo Description	ons
Date: 6-16-16	(initials):	mp					
Arrival Time: 0940	The state of the s	PJ					<b>м-</b> ∳-
Departure Time: 1005		G.					
Positioning	2						
GPS Device: Trimble DG Datum: WGS84	PS						w-A-
Datum: WGS84 Lat:		A Commission					
Long:				- 185.49			delinate w.A.
Associated Flow Gage ID	•						
Gage Flow (cfs):				-			
Comments:							w- <b>ŏ</b> -s
Habitat Observations							
SKY CODE:		artiy Ci	oudy Ove	ercast Fog	Smoky	Hazy	
PRECIPITATION:	NA None	Fog D	rizzle Ra	in Snow			
WATERCOLOR:	Coloriess	Green Y	ellow Br	own Other			
WATERODOR:	None Sulf	ides Sev	vage Petr	roleum Mix	red Decay	Other :	
SITE ODOR:	Mone Sulf	ides Sev			oke Othe		
OTHER OBSERVATIONS:	er Chapte					ال الله	
Field Measurements							
DADAMETED Water Temp		Specific	Turbidity	N 15	10/-1	Depth of	ot and
PARAMETER (*C)	pH (	Conductivity (uS/cm)	(ntu)	DO (mg/L)	Water Depth (ft)	measurement	Comments
						(ft)	
Measurement H.63	7.84	180.3	0.07	26.8	_3		
nstrument: YSI EX	D	Sheire					
Calib. Date: 6-16-16		. Yayın X		Evitelin Talent			
Sample I costion Decemin	4		*******				
Sample Location Descrip	tion:			·			
		. AT RE L	and the Ma				
otes:							
		F 4 54 5					
			- 4.				
				-			



Positioning GPS Device: Trimble DG	(initials):	03 mp PJ				Photo Descriptions	
Departure Time: 1075 Positioning GPS Device: Trimble DG							
Positioning  GPS Device: Trimble DG			W-012(-74)				The state of the s
ositioning SPS Device: Trimble DG				3.0			
4 - 4				+			
	PS						
at : WGS84						Al Residence in the latest	
ong:							
ssociated Flow Gage ID							
age Flow (cfs):							
comments:							
Omments.	1						
				7	- Typ. 1050		
abitat Observations							
SKY CODE:	NA Clear	Partiy Cid	oudy Ove	ercast Fog	Smoky	Hazy	
PRECIPITATION:	NA None	Fog D	rizzie Ra	in Snow	Laste Dot 1		
WATERCOLOR:	Coloriess	Green V	ellow Br				
A STANLEY MAN WALL STANLEY							
WATERODOR:				roleum Mix	ted Decay	Other :	
	None Sulfi	ides Sew	rage Petr	roleum Sm	oke Other	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
OTHER OBSERVATIONS:		and the second	ne Field	er min sandriger			
eld Measurements				:27 E			
× .	- N - OF	Cassifia					
ARAMETER Water Temp	pH C	Specific Conductivity	Turbidity	DO (mg/L)	Water	Depth of measurement	Comments
		(uS/cm)	(ntu)		Depth (ft)	(ft)	A Standard
asurement 14.2	7.66	156.0	0.14	8.78	3		
rument:		f to side all the	en arrivatil				
ib. Date:							
J. Date.							
mple Location Descrip	ition:						
Little Street I Live Street Street		Tinger a Sci	ugiffes a nu		1 mm or 51 52/6.		
		CHEMICAL SE					
	Server of the server	with a	1.25				
					13 85-71-19	상동화 시간에 들신	
8:							
<b></b>					4		
s:							



Field Log Sheet			
- ~ ~	Personnel	33	Photo Descriptions
Date: 6-16-16  Arrival Time: 1120  Departure Time: 1200	initials):	MDPJ	
Positioning GPS Device: Trimble DGPS Datum: WGS84	S		
Lat:			ike insyleit, nu too wisite kasalanun kanalan in data liin aksa
Long:			
Associated Flow Gage ID:	The open		
Gage Flow (cfs):			tugin talettekken minutalisk at 150 magest kildester webe
Comments:			
	great where the	Making Swin Superior of the Superior Swin Superior Superi	

	SKY CODE:	NA	Clear	Raftly Cloudys	Overcast	Fog S	moky	Hazy	
	PRECIPITATION:	NA .	None	Fog Drizzle	Rain S	now			
	WATERCOLOR:	Cetor	es G	reen Yellow	Brown	Other :_	.v20)		
	WATERODOR:	NOTE	Sulfid	es Sewage	Petroleum	Mixed	Decay	Other	
	SITE ODOR:	None	Sulfid	es Sewage	Petroleum	Smoke	Other	•	
OTHER	OBSERVATIONS:		No.	Not to			E. S.	Press.	

PARAMETER	Water Temp (°C) 16.69	pН	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
Measurement		7.84	59,4	0.38	9.03	4		
Instrument:			e star made		Variable #			
Calib. Date:						12,71		

	Location Descrip				
Notes:		az i Pieta - Pazy Fre Juli Piami	in a run, i inter e	184-3-	
	T-1-T well at 1 Total and	er a landarien dibieren alare		Appropriate Selection of the	



StationID:		Personnel	12				Photo Description	ons
Date: 6/16	16	(initials):	MD		تماليت والورود		tera la massa da	
Arrival Time:	0805		PJ					
Departure Tim	e: 0845		Fry Like					
Positioning GPS Device		PS						
.at : .ong :								
ssociated age Flow	Flow Gage ID							
comments:								
labitat Obs	servations							
i salikurata	SKY CODE:	NA Clear	Partly @1	oudy Ove	ercast Fog	Smoky	Hazy	
P	RECIPITATION:	NA None		Prizzle Ra				
	WATERCOLOR:	Coloriess			own Other			
The state of the s				GIION DI	AMIL ORIGI			
		No.	firles Sou	2.0				
	WATERODOR:	None Sul		vage Petr	roleum Mix	9E	Other :	
	WATERODOR:	None Sul		vage Petr	roleum Mix	ed Decay	1387	
	WATERODOR:	None Sul		vage Petr	roleum Mix	2E	1387	
OTHER OF	WATERODOR: SITE ODOR: SSERVATIONS:	None Sul		vage Petr	roleum Mix	2E	1387	
OTHER OF	WATERODOR: SITE ODOR: SSERVATIONS:	None Sul		vage Petr	roleum Mix	2E	1387	Comments
OTHER OF	WATERODOR: SITE ODOR: SERVATIONS: rements (*C)	None Sul	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
OTHER OF ARAMETER asurement	WATERODOR: SITE ODOR: SERVATIONS: rements Water Temp	None Sul	fides Sev	vage Petr	roleum Mix roleum Sm	oke Othe	Depth of measurement	Comments
OTHER OF ARAMETER asurement trument:	WATERODOR: SITE ODOR: SERVATIONS: rements (*C)  15,54  752	None Sul	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
OTHER OF ARAMETER asurement trument:	WATERODOR: SITE ODOR: SERVATIONS: rements (*c)	None Sul	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
eld Measu  ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements (*C)  15,54  752	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
eld Measu  ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
OTHER OF ARAMETER asurement trument:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
eld Measu  ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
eld Measu  ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
eld Measu  ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
eld Measu  ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
OTHER OF ARAMETER asurement trument:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments
ARAMETER  asurement  trument:  ib. Date:	WATERODOR: SITE ODOR: SERVATIONS: rements  Water Temp (°C)  15.54  YST  S/16/16	pH 7, 97	Specific Conductivity (uS/cm)	vage Petr	roleum Mix roleum Sm	Water Depth (ft)	Depth of measurement	Comments



CONDUCTIVITY

Page \_\_\_ of \_\_\_

SERIAL # of Instrument:

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				A CONTRACT OF THE PARTY OF THE			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN				The second livery with the last of the las		
Date	Time (24 Hour)	Initial (µS/cm)	Final (µS/cm)	Temp. (°C)	BP (mm Hg)	Initial DO (mg/L)	Final DO	Initial pH 7.0	Final pH 7.0	Initial pH 10	Final pH 10	Initial NTU	Fina NTU
6/16/16	0705	1117.2	1/50	13.55	719.5	94.4 %	95.0 %	7.17	7.0	10.06	9.99	10	10
		ha_	", eyeq			. pl . m .	- 3/2	50		Har A Rec	E = 8 = -	81945	
	16.7			- A				70meh	A Ball 1 -	= -43 JK *		Miles Mi	1 1 1 1 1 1
1 - A-1	201.02	A allega		1/1 v gri	No.		- 2 H	0.1853.	:- Yn	AP \$4	incom" vi	Jaksu .	Petro.
		FI H										15.	1.70-
Luminescent Dis	- Back	gen Calibra Winkler	anderba	circle one): ater-Saturate	d Air		Calibration Lot #	Standard: _		<u>µS/cm</u> Exp. Da	te:		
	- Back		anderba				Section 1997 after	Standard: _			te:		
Air-Saturated W	Vater	Winkler	W		ed Air		Section 1997 after	Standard: _					
	Vater metric Press	Winkler Sure¹ (BP)	W:	ater-Saturate	circle one		DH Lot #	Standard:		Exp. Da			
Air-Saturated W Source of Baron	metric Press	Winkler sure¹ (BP)	Wa de²: Yes N	ater-Saturate			Lot #	Standard:		Exp. Da	te:		

DISSOLVED OXYGEN (DO)

**Turbidity** 



	7 (	Personnel	50			PI	noto Descriptions	
StationID: 5 (	11.	07 CHANG DANK				<u></u>	.o.o o o o o o o o o o o o o o o o o o	
Date: 10/2	4/16	(initials):						<b>~</b> -₫
Arrival Time :		1444						
Departure Time:								
Positioning GPS Device: Datum: W		PS			19.	Salak		w- <b>‡</b>
Lat:						-		*
Long:			The same	710				****
Associated F	low Gage ID	: 3 %			R TELEVISION			Allen Sales Sales
Gage Flow (c				-4-V-E				
Comments:								Y A STATE OF THE S
Habitat Obs	ervatione	1,1000000000000000000000000000000000000						
Tabilat Obs	SKY CODE:	NA Clea	ar Partly Clo	udy Ove	reast Fog	Smoky	Hazy	and the second second
althought an			45.00 (C. 10.00)		-	15	An area	
PF	RECIPITATION	: NA Nor	e Fog Dr	rizzle (Rai	Snow			
V	VATERCOLOR	Colorless	Green Ye	ellow Bro	wn Other			ALIZAN MARKATAN KAN
CONTRACTOR						14.00 53.5	TATA	
	WATERODOR	: (None S	ulfides Sew	age Petro	oleum Mixe	ed Decay	Other :	
	SITE ODOR	: None S	ulfides Sew	age Petro	oleum Smo	ke Other	· •	
OTHER OF	SERVATIONS							
		•						
					-/17 CHE 57	STATE OF THE STATE		
Field Measu	rements	The second second	- 1	II.			1	
Field Measu PARAMETER	Water Temp	ρН	Specific Conductivity (uS/cm)	Antuj	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
PARAMETER	Water Temp (°C)	рн	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement	Water Temp	8. J	Conductivity	(ntu)		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:	Water Temp (°C)	рн	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:	Water Temp (°C)	рн	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)	8.1	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)	8.1	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)	8.1	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)	8.1	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)	8.1	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)	8.1	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)	8.1	Conductivity (uS/cm)	FNU		5.7	measurement	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)  Ation Descr	aption:	Conductivity (uS/cm)	6 N U	10.7	Depth (ft)	measurement (ft)	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)  Ation Descr	aption:	Conductivity (uS/cm)	6 N U	10.7	Depth (ft)	measurement (ft)	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)  Ation Descr	aption:	Conductivity (uS/cm)	6 N U	10.7	Depth (ft)	measurement (ft)	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)  Ation Descr	aption:	Conductivity (uS/cm)	6 N U	10.7	Depth (ft)	measurement (ft)	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)  Ation Descr	aption:	Conductivity (uS/cm)	6 N U	10.7	Depth (ft)	measurement (ft)	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)  Ation Descr	aption:	Conductivity (uS/cm)	6 N U	10.7	Depth (ft)	measurement (ft)	Comments
PARAMETER  Measurement  Instrument:  Calib. Date:	Water Temp (°C)  Ation Descr	aption:	Conductivity (uS/cm)	6 N U	10.7	Depth (ft)	measurement (ft)	Comments

Field Log Si	reet			Mark Porter Pier		AT DOOR AT THE		
StationID: S Date: /  Arrival Time:	R3	Personnel	35			PI	noto Descriptions	
Date: / o	126/16	(initials):		. 57	(Sept.) Trades		HEROTERANI BA	M-\$
Arrival Time :	1445	4. 5/4-10.40		Talen e				X X
Departure Time	1515							
Positioning GPS Device:	Trimble DG	PS						<b>₩-</b>
	GS84							
Lat:								<b>***</b>
Long:								
Associated F		:						
Gage Flow (	crs):							w- <b></b>
Comments:								
Habitat Obs	ervations	*						
	SKY CODE:	NA Clea	r Partly Clo	oudy &ve	rcast) Fog	Smoky	Hazy	W
PI	RECIPITATION:	NA Non		rizzle Ra				
	VATERCOLOR:		Green Y					
	WATERODOR:				oleum Mix		Other :	
					75 I 7/EN			
	SITE ODOR:		ulfides Sew	rage Petr	oleum Sm	oke Culei		a duli- 18thanse
OTHER OF	SERVATIONS:		Strategie in the					
Field Measu	remente							
PARAMETER	Water Temp (°C)	рН	Specific Conductivity (uS/cm)	Turbidity (nter)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
Measurement	12.12	8.21	76,5	0.89	10.3	1033		
Instrument:	Eto	L. Lucyania y	I Salahi i	astlesh ted		22 B. II.		
	10/26/16							
Calib. Date:	7 - 7 11 6			. VIVA II SURELIA		l.	<del></del>	
Sample Loca	ation Descri	ption:			THE STREET			A CONTRACTOR OF THE PARTY OF TH
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ate: $Io/26/16$ (initials):  rrival Time: $I100$ eparture Time: $I140$ Positioning  SPS Device: Trimble DGPS  Datum: WGS84  Lat:  Long:  Associated Flow Gage ID:  Gage Flow (cfs):	ield Log She		Personnel Co		A LONG TO STATE OF THE STATE OF	The second second	Dh	oto Descriptions	
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Instrument:	Exo							
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OTHER OBSERVATIONS:

Field Log Sheet			Dista Descriptions
StationID: CD 3  Date: 10/27/16  Arrival Time: 300335  Departure Time: 6988	Personnel (initials):	55	Photo Descriptions
Positioning GPS Device: Trimble DG Datum: WGS84	PS		
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Associated Flow Gage ID	):		
Gage Flow (cfs):	N. 1981		w-G-
Comments:			
Habitat Observations			
SKY CODE:	: NA Clea		A STATE OF THE PARTY OF T
PRECIPITATION	: NA Non	e Fog Drizzie	Rain Snow
WATERCOLOR	Coloriess	Green Yellow	Brown Other :
WATERODOR	None S	ulfides Sewage	Petroleum Mixed Decay Other :
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Field Measu	rements					40.0		
PARAMETER	Water Temp (°C)	pH	Specific Conductivity (uS/cm)	Turbidity (ntu)	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
Measurement	12,52	8.29	51.3	0-25	9,63	15.3"	2'	
Instrument:	Exo.	100			ot Unit			
Calib. Date:	10/LL/IC							

Sample Loc	eation Description:  N 47° 42.200  W 116° 56.849	
Notes:		



Field Log Sheet			
StationID: CD2	Personnel.	D3	Photo Descriptions
Date: 10/27/16	(initials):		
Arrival Time: 6925			
Departure Time: 0945	2000		
Positioning GPS Device: Trimble DG Datum: WGS84	PS		
Lat:			
Long:			
Associated Flow Gage ID	):		
Gage Flow (cfs):			N. N. N. S.
Comments:			

, inter	SKY CODE:	NA	Clear	Parti	y Cloudy	Overcast	Fog	Smoky	Hazy	
	PRECIPITATION:	NA	None	Fog	Drizzle	Rain	Snow			
	WATERCOLOR:	Colo	riess	Green	Yellow	Brown	Other			
	WATERODOR:	None	Sulfi	des	Sewage	Petroleun	n Mixe	d Decay	Other	
	SITE ODOR:	None	Sulfi	des	Sewage	Petroleun	n Smo	ke Othe	r :	
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PARAMETER	Water Temp (°C)	pН	Specific Conductivity (uS/cm)	Turbidity (ptd)  F.M	DO (mg/L)	Water Depth (ft)	Depth of measurement (ft)	Comments
Measurement	12.63	8,12	38.4	0.18	9,5	14'	5.5	
Instrument:	Exo				Cart Salah			
Calib. Date:	11/24/	16						

Sample Location Description:		
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Datum: W3584 Lat: 47. 77350 Loftig: (17. 546400 Associated Fibw Gage ID: Gage Flow (cfs): Odithinents:  SKY CODE NA Clear Partly Cloudy Evercast Fog Sindky Häry PRECIPITATION: Na Comp Fog Drizzle Ruin Snow WATERCOLOR: Winner Strikes Sewage Patrolaum Mixes Detay Other: SITE ODOR: Mone Suffides Sewage Patrolaum Mixes Detay Other:  SITE ODOR: Mone Suffides Sewage Patrolaum Smoke Other:  CHER OBSERVATIONS:  FIRST Measuremitgits  SUBJECTION OF Turbidity DO (mg/L) Water Depth of measurement (0) Medicaltement 6.045 7.60 III.1 0.57 12.04 3 1.5  Medicaltement ST-EKO Datio, bate	Log Sheet	erst.					Landia de Liberton	
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Positioning GPS Device Tririble DGPS Datith: WUSS4 Lat: 47. TP350 Lorigi (17. S46400) Associated Fibw Gage ID: Gegle Flow (cfs): Odifficial Obsertations SRY CODE: NA Clear Planty Cloudy (verces) Fog Sthoky Hisry PRECIPITATION: Na Money Fog Drizzle Ruin Snow WATERCOLOR (Gories) Globn Yellow Brown Other: WATERCOLOR (Gories) Globn Yellow Brown Other: SITE ODOR: Gone Sulfides Sewage Pitroleum Mixed Decidy Other: SITE ODOR: Gone Sulfides Sewage Pitroleum Smoke Other:    Continent Contin	Date: (2/13/16	(initials):	A BEEN E		100			M-\$
Pacification of thirbite DGPS Datih: W3894 Lat 47. TASO Lotig: (I7. S46400 Associated Fillw Gage ID: Gegle Flow (cfs). Odithinants:  Historiat Observations SNY CODE: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stoucy (Perces) Fog Shicky Hazy PRECIPITATION: Na Clear Party Stouc	Arrival Time: 1410			4				
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# APPENDIX B - CHAIN-OF-CUSTODY FORMS

**CHAIN OF CUSTODY** 

AXYS CLIENT #:

2045 Mills Road West TI	EL: (250)	655-5800			(
Sidney, British Columbia	, Canada	V8L 5X2	FAX:	(250)	655-581

DECORE TO		- 1	INVOICE TO			do	ANALV	SIS REQUESTED
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E-mail Sheune 612	vitycon	. (6 m	E-ma	ail	TX. C.		3	
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Client Sample Identification	Matrix	Date	Time	Type/No.	Y/N	Lab use only	3	
5R 15-032416-0930	w	3/24/16	0430	1	N		X	
DUP-1-032416-0935	W	3/24/16	0935	1	N		X	
527 - 032416-1065	W	SAME	1055	- 1	N		X	
SR4-032416-1145	W	1	1145	- 1	N		X	
HC1-032416-1355	W		1355	1	N		X	
JR3-032416-1325	w		1325	- 1	N		X	
SRI-032416-1445	W	1	1445		N		X	
TRIP-032416	W	1	-	ì	N			
1011-030-116	Ų.			-	17			
Relinquished by (Signature)	Date	Time Risp	Received by	(Signature)		Courier		Waybill No.
	2 . 3/	128/16		(9)				
Shawn It nz	Date /		Date Received by	(Signature)	Time			
Relinquished by (Signature)	Date	Time	25)	(Oignature)			Sample F	Receipt
December (Time Of December )			Date		Time			Cooler
Remarks / Type Of Preservative						Temp °C		
						Custody Se	eal#	
						Seal Intact	Y/N	
						Sample Tag		
						Gample 1ag	30 17.13	



## Axys Analytical Services Ltd

# **CHAIN OF CUSTODY**

2045 Mills Road West TEL: (250) 655-5800 Sidney, British Columbia, Canada V8L 5X2 FAX: (250) 655-5811

AXYS CLIENT #:

4826

REPORT TO:			INVOICE TO	):			ANALYSIS REQUESTED			
Company Coeur d'	Alene W	LETP	Compar	ny / 5	one as	report to				
Address 765 Lu.	Hubbard	Ave	Addres	ss		, ,	345		2	
· Coeur d'Ale	TD.	Lis		/			0		- 3	
838							2			
Contact Danke			Conta	ict .			6			
Phone 208-76	9-2281		Phor	ne	9					
FAX			FA	X	0		-2 - "			
E-mail don keile	e cdaid a	oca	E-ma	ail	Ü					
Project Name/Number:		2	Sampler's N	ame: Jaf	0					
			Signature:	9,10	7					
Client Sample Identification		Sampling	Sampling	Container	Preservative	AXYS Lab ID				
Client Sample Identification	Matrix	Date	Time	Type/No.	Y/N	Lab use only				
CD1-0525/6	500	05/25/16	0950	2	Ice		-yhe			
CD2-0525/6	5w	05/25/16	0930	2.	ILL		1			
CD3-0525/6	5w	05/25/16	0855	2	ILE		X			
CD4-052516	54	05/25/6	1120	2	Ice		X			
- FB1 - 0525/6	500	05/29/4	1115	2	Ice		X			
								11		
		-								
		100								
		- 50								
							a a			
Relinquished by (Signature)	Date	Time	Received by	(Signature)		Courier		Wayt	oill No.	
all hat	5/25/16	1300	Date		Time	FedE	*			
Relinquished by (Signature)	Date	Time	Received by	(Signature)	1.110		- 16			
77 S.N. S.D. (S.)			Date		Time		Sample	Receipt		
Remarks / Type Of Preservative			Jaio		11110				Cooler	
						Temp °C		1111		
Icc / 3.						Custody Se	al#			
me/ >	CONTERS		L.C.L.T			Seal Intact	Y/N			
						Sample Tag	gs Y/N			



REPORT TO:

Company

Address

Contact

Phone

FAX

E-mail

Project Name/Number:

Client Sample Identification

SR15-052416-0835 SR7-052416-0950

5RY-0524/6-1030

SRI-0524/6-1300

5R3-0524/6-1400

HC1-0524/6-1430

BLANK-052416-1050

Dup 1 - 052416

# CHAIN OF CUSTODY

SRRTTF-ACE

Preservative

Y/N

ICE

2045 Mills Road West TEL: (250) 655-5800 Sidney, British Columbia, Canada V8L 5X2 FAX: (250) 655-5811

PO Box 3965

Sookane, WA 99220

leber & Kaisertwa.com

Matrix

SW

SIN

Su

SW

Sw

5w

Sin

56

SRRTTF-AC LINVOICE TO:

Company

Address

Contact

Phone

FAX

Container

Type/No.

E-mail

Sampler's Name:

Signature:

Sampling

Time

0835

0950

1030

1300

1040

1400

1430

1050

Sampling

Date

5/24/16

AXYS CLIENT #: ANALYSIS REQUESTED congeners 99220 AXYS Lab ID Lab use only X

Relinquished by (Signature) Received by (Signature) Courier Waybill No. Date Time Fed Ex Date Time Received by (Signature) Relinquished by (Signature) Date Time Sample Receipt Date Time Cooler Remarks / Type Of Preservative Temp °C Custody Seal # Y/N Seal Intact Sample Tags Y/N

# **CHAIN OF CUSTODY**

2045 Mills Road West TEL: (250) 655-5800 Sidney, British Columbia, Canada V8L 5X2 FAX: (250) 655-5811

AXYS CLIENT #:

REPORT TO:		7	INVOICE TO	D:	. 0			ANALYS	IS REQU	JESTED	
Company Kasser A	luminum		Compa	ny SORT	TF ACE			4		30	
	5965	A-7-15	Addre	-	4 3765 V	7	~		-	12 July	
-	JA 99.	220			re Wa Y	99720	1		4	3	
asorone i	V / -		19	0,000		1	3	-	-		
Contact But Leb			Conta	act Bud	Leber		0	-			
Phone 509 927	6554		Pho	ne 509 0	127 6554		U	-			
FAX		to Alberta	F/				1 1			- 1	-
E-mail bud, leber @	Kosserty	d. com	E-mail bud laber P Konsertyd com								
Project Name/Number:			Sampler's N Signature:		Salat		8				
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	Preservative Y/N	AXYS Lab ID Lab use only					
SRI-061616-0722	W	06/16/16	22.40	6/452/1	W		K				
BLANK 1 - 0733	lu	defulle	0770	Glass /1	N		X				
HC1-061616-0827	W	06/16/16	DAZZ	Colass 11	N		K				
523-061616 - 0849	W	06/16/16	0849	6/255/1	N		DC				
Dupe 2 06/6/6	w	06/16/16		6/445/1	N		X	4			
514-067636-0945	W	6 45/14	0945	6 lose /1	N		X				
SR7-061616-1025	W	6/10/16	1005	6/655/1	W		X				
5845-061616 -1133	W	6/16/13	1135	Gles /c	NI		X				
				17.5							
	100										
			- N								
Relinquished by (Signature)	Date 16/16	Time 1376	Date	(Signature)	Time	Courier Fed	EX		Wayt	oill No.	
Relinquished by (Signature)	Date	Time	Received by	(Signature)				Sample R	ocaint		
			Date	all the same	Time			sample r	eceipi		
Rémarks / Type Of Preservative						Temp °C		-		Cooler	
E SESSES						Custody Se	and #				
						Seal Intact		Y/N			
						Sample Tag		Y/N			
						Oditipie Tai	5~				

583

SVL Analytical, Inc. • One Government Gulch • Kettogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Dispose

Return

\* Sample Reject:

Store (30 Days)

# CHAIN OF CUSTODY RECORD

			1
Page_	1	of	1

FOR SVL	USE	ONLY
SVL	JOB	#

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TEN	AD	on	D	20	oir	21

				1	
Report to Company:  Contact: Address:		Invoice Sent To: SRR1  Contact Bud  Address: PO			Table 1. — Matrix Type  1 = Surface Water, 2 = Ground Water  3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil  8 = Waste, 9 = Other:
Phone Number:	509 927 6554	Phone Number: 50	9 927 6554	Project Name:	SRRTTF
The state of the s	bud. Is her @ Kaiser twd. con	PO#:		Sampler's Signature:	allto
			Analyses Required	d	Comments

Indicate State of samp	ole originat	tion:	ED/	W.	A	62											-61	1	- 1					
Sample ID	Coll	ection		Mi	sc.		P	rese	rvati	ive(s	)		50											3
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 / ILe	HNO, Filtered	HNO <sub>3</sub> Unfiltered	HCI	H <sub>2</sub> SO <sub>4</sub>	NaOH	Other (Specify)	PCB-congene				Rush Instructions (Days)		**					S. Office of the second
1 SR15-102616-0900	13/24/16		55	1	1	X							X											
587-102616-1025	1	1025	J5	1	1	Jr.						u.	X											
5R42102616-1120		1170	35	1	1	X							X											1.3
4 BLANK-102616		-	22	1	1	X							V			-	19			-	200			10
5 (21-102616-1320		1320	51	1	1	X							1					1						
Diplicate 1	1	-	J5	1)	1	x							X				-	_				- 5	4 1	
	1 1	504	IS	1	1	X							X											1
5R3-102616=1500 HC1-102616=1415		1415	IS	i	1	X							X				_						- 4	1
9							1								1.45								1	1
10		7															Date			Time			11	
Relinquished by:  Relinquished by:			Date:	127/	16	Time	23	>		ived by	-						Date	***		Time:		1	1	

White: LAB COPY

Yellow: CUSTOMER COPY

Shipped Fed Ex

SVL-COC 01/14



# **CHAIN OF CUSTODY**

2045 Mills Road West TEL: (250) 655-5800

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

AXYS CLIENT #: 4826

REPORT TO:			INVOICE TO					I	ANALYS	IS REQU	ESTED	
Company Company d'A	lene le	JUNTP	Compar	ny 5,	AME A	5						-
Address 765 W, +			Addre	ss	185			SA.				
Coeur d'Al			-	2	EPURT -	TO		5				
83814	1							¥				
Contact Don Keil			Conta	nct				8				
Phone 208-769	-228	1	Phor	ne				eno				
FAX			FA	x				2				
E-mail don, Keil	a cdai	d.ora	E-ma	ail				00				
Project Name/Number:	-		Sampler's N	ame: Icff	Schut / Gr	avity (	ansiting.	C	- 1			
				and that				D	7			
Client Sample Identification		Sampling	Sampling	Container	Preservative	AXYS	Lab ID					28
Client Sample Identification	Matrix	Date	Time	Type/No.	ENN	Lab u	se only					
CD1-102716	5w	10/27/16	1015	2	ICE			*			- 1	
CB 2 -1027/6	Sw	10/27/16	0935	2	ICE			X				
CD3 - 102716	Sw	10/27/16	0840	2	ICE			X				
CD4-102716	SU	10/27/10	1125	2_	ICE			X				
					8 11 14							
												- 11
					-				- 1			
								S	2			
											- 57	
								72				
Relinquished by (Signature)	Date	Time	Received by	(Signature)		1-1	Courier	10		Wayb	ill No.	
Gel X to 10/2	27/16	1230	Date		Time	-	Fedt	1				
Relinquished by (Signature)	Date	Time	Received by	(Signature)		-	1			and the same	14	
			Date		Time		115/4/9	Sa	imple Re	eceipt		
Remarks / Type Of Preservative		1					Town 00				Cooler	
ICE / 2	1						Temp °C	1.4				
165/2	cooler						Custody Sea	-	7.81			
							Seal Intact		/ N			
							Sample Tag	s Y	/ N			



2045 Mills Road West TEL: (250) 655-5800 Sidney, British Columbia, Canada V8L 5X2 FAX: (250) 655-5811

Axys Analytical Services Ltd

**CHAIN OF CUSTODY** 

AXYS CLIENT #: 4876

REPORT TO:			INVOICE TO	):	. 41		ANALY	SIS REQU	JESTED
Company Kaiser Alum			Compa	ny 58	RTTF-AC	E			
Address PO Box	3965		Addre	ss Po	301 396	5			100
· Spokone, WA	9922	40		Spok	here , WA	99220	5		
Contact Bud Leber			Conta	ict			9		- 1 A.
Phone 509 927	6554		Phor	ne 50	9 927	6554	8		
FAX			FA	·X			2		- 1
E-mail bud. Icher eko	isertud.	Cars	E-m	ail bud. let	e kaisu	tud. can	00	18	
Project Name/Number:			Sampler's N Signature:		· ·		20	1	
Client Sample Identification	Matrix	Sampling Date	Sampling Time	Container Type/No.	Preservative Y/N	AXYS Lab ID Lab use only			
5815-121316-0855	Su	12/13/16	0855	)	N.Ice		Х		
SR7-121216-0035 1020	SU	12/13/16	1020	1	N-ICE		X	9.11	
SRY-121316-1125	5W	12/13/16	1125	1	N-Ie-		X		
BLANK 1 -1213/6	w	12/12/16	-	1	NICE		V		
5R1-121316-1420	5 Lu	12/13/16	1430	1	N- TE		X	100	
HG 1-121216-1520	54	12/13/16	1520	1	N-ICE		+		
5R3-1213/6-1550	Sw	14/3/16	1550	1	N-ICE		X		
Dup 1 - 1213/6	500	12/13/16	_	1	N. TOI		X		
				(0:)		10		14/	
Relinquished by (Signature)	Date 13 /16	Time   1640	Date	(Signature)	Time	Courier Fed E	X	vvayt	oill No.
Relinquished by (Signature)	Date	Time	Received by Date	(Signature)	Time		Sample	Receipt	
Remarks / Type Of Preservative	125	4.				T			Cooler
						Temp °C Custody Se	eal #		
-1						Seal Intact	Y/N		
			4 -			Sample Tag	10.550		

Report to Company: SRRTTF

Contact:

Phone Number:

BUD LEBER

SPOKANE WA 99220

509 927 6554

Po 80x 3565

# CHAIN OF CUSTODY RECORD

SVL Analytical, Inc. • One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Page L of 2

FOR SVL USE ONLY

SVL JOB#

TEMP on Receipt

Table 1 Matrix Type	1	Table	1	Matrix	Type
---------------------	---	-------	---	--------	------

1 = Surface Water, 2 = Ground Water

3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil

Comments

8 = Waste, 9 = Other:

Invoice Sent To: Phone Number: FAX Number.

Project Name: SR

Sampler's Signature:

FAX Number: E-mail: BUD. LEBER @ KAISERTWD, com PO#: Analyses Required Indicate State of sample origination: WA & ID

Sample ID	Col	lection		Miss	c.		Prese	rvati	ve(s	)									
Please take care to distinguish between:  1 and I 2 and Z 5 and S Ø and O Thanks!	Date	Time	Collected by: (Init.)		No. of Containers	HNO, Filtered	HNO, Unfiltered	нсі	$H_2SO_4$	NaOH	Other (Specify)	Toc	DOC	737	zoz sor	Archin 12B		Rush Instructions (Days)	
SRIS-032416-0930	3/24/16	0930	J3	1	43	3			1			1	1	l	1				
SR15-032416-0930	3/24/16	0930	J\$	1	11											1			hold for Archive
Dup 1-032416-0930	3/24/16	0930	JS	1	43	)			1			1	ı	(	1				Control of the Contro
Dup 1.032416-0930 Dup 1.032416-0930	3/24/16	0930	33	ı	1 1											1			hold for Archive
SR7-032416-1055	3/24/16	1055	Js		43	5			1			1	1	1	1				
597-032416-1055	3/24/16	1055	35	1	1 1											1			hold for Archive
5R4-032416-1145	3/24/16	1145	33	1	43	5			l			1	1	1	1		10.47		
SR4-032416-1145	3/21/16	1145	J3	1	1 1											1			hold for Archive
HC1-032416-1355	3/24/16	1355	JS	1	43	,			ı			l	l	l	1				
HC1-032416-1355	3/24/16	1355	Js	i	il						1 5					l			had for Archive
elinquished by:	_		Date:	25/	llo Ti	0800	_	Recei										Date:	Time

Report to Company: SRRTTF

Contact:

Phone Number:

FAX Number:

BUD LEBER

Po Box 3565

SPOKAME WA 99220 509 927 6554

BUD. LEBER @ KHISERTWD. COM

# CHAIN OF CUSTODY RECORD

SVL Analytical, Inc. • One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Page 2 of 2

FOR	SVL	USE	ONLY
9	VI	IOR	#

TEMP on Receipt:

Table 1. - Matrix Type 1 = Surface Water, 2 = Ground Water

Invoice Sent To:		
Invoice Sent 10.		

Phone Number:

FAX Number: PO#:

3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil

8 = Waste, 9 = Other:

Sampler's Signature:

															1	Analy	yses Requ	ired	П			Comments
Indicate State of sample ID		ollection		_	IŢ	)	Preservative(s)															
lease take care to distinguish between:  1 and I 2 and Z 5 and S Ø and O  Thanks!	Date	Tim	Collected by: (Init.)	Matrix Type (From Table 1)	No. of Containers	Unpreserved	HNO, Filtered	HNO <sub>3</sub> Unfiltered	HCI	H₂SO₄	NaOH	Other (Specify)	TOC	200	TSS	705	Archin PCB		Rush Instructions (Days)			
SR3-032416-1325	3/24/16	1325	J5	1	4	3				ı			1	l	l	1						
R3-032416-1325	3/24/1	132	5 35	1	t	(											1			hold	E	r Archive
R1-032416-1445	3/24/1	6 144	5 55	1	4	3		- 18		t			1	l	(	1						
SR3-032416-1325 SR3-032416-1325 SR1-032416-1445	3/24/1	(1145	J5	1	l	ι											l			hold	4	1 Archive
				-																		
unshed by Are Jank			Date	175	1,1	Time	800		Recei	ved by									Date:		Т	ime:
quished by:			Date	163	160	Time	000	,	Recei	ved by									Date:		Т	ime:



# CHAIN OF CUSTODY RECORD

SVL Analytical, Inc. • One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Page 1 of 2

FOR SVL USE ONLY SVL JOB#

TEMP on Receipt:

2°C

Table 1. -- Matrix Type

1 = Surface Water, 2 = Ground Water

3 = Soil/Sediment, 4 = Rinsate, 5 = Oil

6 = Waste, 7 = Other

SRRTTF Analyses Required Indicate State of sample origination: ID/WA May 2016 Field Sheets + Sample ID Collection Preservative(s) Misc. Please take care to distinguish between: 1 and I 2 and Z 5 and S Ø and O Thanks! hold for orchive 5815-052416-0838 5R7-052416-0950 5/27-0524/6 0950 5R4-0524/6-1030 4030 35 584-052416-1030 1030 31 X 5/24/16 1040 55 Dup 100524/6 XXX 5/24/6 BDD & SR 1-052416-1300 924/16 1300 B Received by: Warm 05/25/16 0740 Date: Time: Received by: SVL-COC 9/05 Return White: LAB COPY Yellow: CUSTOMER COPY \* Sample Reject: Dispose Store (30 Days)



Address:

Phone Number: FAX Number:

Report to Company: Kaiser Aluminum

Contact: Bulleber

PO BOX 3965

500kane, WA 97220

E-mail: bud leber @ Kaiser tud con

# CHAIN OF CUSTODY RECORD

PO#:

SVL Analytical, Inc. • One Government Guich • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Page Z of Z

Sampler's Signature:

FOR SVL	USE	ONLY
SVL	JOB	#

TEMP on Receipt

Table 1. - Matrix Type

Invoice Sent To: 99220 FAX Number:

6 = Waste, 7 = Other Project Name:

1 = Surface Water, 2 = Ground Water

3 = Soil/Sediment, 4 = Rinsate, 5 = Oil

Analyses Required Comments Indicate State of sample origination: WA Sample ID Collection Preservative(s) Misc. Please take care to distinguish between: (From Table 1) 1 and I 2 and Z 5 and S Ø and O Thanks! 583-052416-1400 5/24/16 1460 53 583-0524/6-1400 1/24/6 1400 J HC1-052416- 1430 Received By haum 05/25/16 0740 Time: Relinquished by: Time:



# CHAIN OF CUSTODY RECORD

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SVL	 ١R	#
OFE	 -	AF.

SVL Analytical, Inc. • One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Report to Company: Kansar Almere Invoice Sent To: See TIF - ACE	
Contact: 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Table 1. — Matrix Type  1 = Surface Water, 2 = Ground Water  3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil  8 = Waste, 9 = Other:
Phone Number: 509 977 6554 Phone Number: 609 977 6554  FAX Number: E-mail: bud lehere kesserted on PO#:	Project Name:  Sampler's Signature:

													Analys	es Requ	ired			Comments
Indicate State of sample ID								ervat	ive(s)	)							38	
lease 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)	100	Unpreserved poc. 725 / TUS	HNO, Unfiltered	НСІ	H <sub>2</sub> SO <sub>4</sub> TOL	NaOH	Other (Specify)	TOC, 806, 455, TDS RBs.		1			Rush Instructions (Days)	
521-06/6/6-0722	6/16/16				6	4			7			X						1 h 1
5181 -06/676-0722	dishi			1	13	è						X						Hold for archive
401-061616-0827	6/16/16		775	1	6	(			X			X						
HC1 - 061616 - 0827	6/16/16	100000000000000000000000000000000000000		1	1)	1						X						Hold for archive
513-061616-0849	Chiefie	0949	JS	1	6	X			X			Х						
503 -067676 - 0849	6/16/16			1	1)	K						X						Hold for archive
	6/16/16	10000	55	1	6 8	X			X			X						
Dupe 1 - 0616/6 SRY-0616/6 - 0945	Ghalla	0945	15	1	6 ×	1	4		×			X						
504-06/6/6 - 0945	116/16			1	1 1	X	1	-				X						Hold for aschive
SR7-06/6/6-1025	6/16/10	-	75	1	6 2	1	1/2		X			X					D	
quished by:	7.		Date:	114	6 T	ime:	45	-	rived by							- 1	Date:	Time:

Address: P.O. Box

Report to Company: Kalser

Contact:

Phone Number: 504

FAX Number: E-mail:

# CHAIN OF CUSTODY RECORD

SVL Analytical, Inc. • One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

FOR	SVL	USE	ONLY
25	SVL	JOB	#

TEMP on Receipt:

1/5	Table 1 Matrix Tyr
166	 Table 1 Matrix Typ

Invoice Sent To:	SRILTIF - ACE	Table 1 Matrix Type	П
Contact:	Bud Leber	1 = Surface Water, 2 = Ground Water	
Address:	P.O. BOK 3965	3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil	
	Stokene Wa 99220	8 = Waste, 9 = Other:	
Phone Number:	509 927 6554		
FAX Number:		Project Name: 512/KTTF	_
-PO#:	but leber @ Koisertul.	Sampler's Signature:	
			_

																				/	,	
Indicate State of samp	ole origina	tion:		Ĭ	*									T	Aı	nalyse	es Requi	red		- 3	Comments	
Sample ID	Col	lection		Mi	isc.	181	P	rese	rvat	ive(s	)		205						101			
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 DOC /155/109	HNO <sub>3</sub> Filtered	HNO <sub>3</sub> Unfiltered	HCI	H2SO4 70C	NaOH	Other (Specify)	TOC, DOC, TSS, 7	PCB's					Rush Instructions (Days)			
SR7-061616-1025	6/16/16	1075	55	1	1	X								X						Hold for	raschue	/
	6/10/16			1	6	X				X			X									
50.15-061616 - 1133	6/16/16			1	1	Χ								χ						Hold for	archive	
	2																					
										-	7					1						
9						103																
0		-				1																
Relinquished by all			Date:	16/1	6	Time		5	-	ived by									Date:		Time:	
Relinquished by.			Date:			Time			Rece	ived by	5								Date:		Time:	L-COC 01



# CHAIN OF CUSTODY RECORD

SVL Analytical, Inc. • One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Page 1 of 1

FOR SVL USE ONLY SVL JOB#

TEMP on Receipt

Invoice Sent To: Report to Company:

Contact: PO BOX 3965

Address:

Phone Number: 509 FAX Number:

E-mail: bud. Icher @ Kasertudican

SERTTE-ACE

Contact: PO BX 3965

Phone Number: 669 923 6554

FAX Number:

Table 1. - Matrix Type

1 = Surface Water, 2 = Ground Water

3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil

8 = Waste, 9 = Other:

Project Name: Sampler's Signature:

				1											Ana	lyses	Requi	rea						michts		
Indicate State of samp		llection	10	Mi			F	Prese	ervat	ive(s	)		755								* DO	, _	Mo	15 P	not	F. 14
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 Doc /755 /rp5	HNO <sub>3</sub> Filtered	HNO <sub>3</sub> Unfiltered	HCI	H250, 756		Other (Specify)	TOC,000, TOS,							Rush Instructions (Days)	* DO	le SAI	tie in	. +	he	lab
5R15-102616-0900	10/26/16	0900	55	1	6	χ			1	Ā			X	4	3 3											
5R7-102616-1025	1			i	6	X			1	X			X								- 23					
5R4-102616-1120		1120	35	1	6	X		1		X			X							1						
5R1-102616-1320		1320	55	1	6	A.				X	713		X							-						
Deplicate 1		-	55		6	x	3			X			X							12						
HC1-102616-1415		1415	55	1	6	X				1			X													
583-102616 -1500	+	1500	22	1	6	X				X		*	X													
								1																		1
		1									1	~	1	1	5						, ,		Terri			1
elinquished by			Date:	1261	16	Time	1615	5		ived by	-11	AL I	da	7	- Jo	na	un			Date:	0/26/1	6	Time:	16	615	
* Canada Daigat: Datum	Dienoca		Shara f	30 Day	re)							Whi	ite: LA	B COP	Y	Yello	w: CUS	STOMER	COPY						S	VL-COC

\* Sample Reject:

Return

Dispose

Store (30 Days)

Archives



# CHAIN OF CUSTODY RECORD

Page \_ / of /\_

Analyses Required

FOR SVL USE ONLY SVL JOB #

3 = Soil, 4 = Sediment, 5 = Rock, 6 = Rinsate, 7 = Oil

Comments

TEMP on Receipt:

8 = Waste, 9 = Other:

Table 1. - Matrix Type

9°C

SVL Analytical, Inc. • One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Report to Company: Kaix Almon Invoice Sent To: SRRTTF-ACE

Contact: Bud Leber Contact: Bud Leber

Address: PO Box 3965

Phone Number: Same 95 Report to

Phone Number: FAX Number: FAX Number: FAX Number: Project Name: Sampler's Signature:

Project Name: SRRTTF

1 = Surface Water, 2 = Ground Water

Sample ID	Col	llection		Misc.	4	1	Pres	erva	ative(s	s)		47	3							
Please take care to distinguish between  1 and I 2 and Z 5 and S Ø and O  Thanks!	en: Date	Time	Collected by: (Init.)	Matrix Type (From Table 1) No of Containers	No. of Containers Unpreserved	HNO <sub>3</sub> Filtered	HNO <sub>3</sub> Unfiltered	HCI	H <sub>2</sub> SO <sub>4</sub>	NaOH	NaOri Comitan	Other (Specify)	PCB-C (Are	Rush Instructions (Days)	*		7			
SBRT			-	-	1															1
5215-102616-0900	13/24/1	090	IS	1	1 ×		1				A		×		H	00	7 +	or	Arc	chive
SR15-102616-0900 587-102616-1025	10/26/6	1025	35	7	I P				A		A		X				- 1		t	
5R4-102616-1120	10/26/16	1120	55	11	y				A		AT		X							
581-102616-1320	10/24/6	1320	J3	1	X	A			A		A		X							
Dealisate 1	10/26/11	-	53	1	18	A T			A				X				1			
Deplicate 1 HC1-102616-1415	Whatfic	1415	D	1	1 4						AV		×				1			
5R3-102616-1500	10/24/6	1500	D		X	A							λ			_				
JN2 1022-											AV	4								
												,			1					- 4
inquished by. Gell Lat			Date	1/26/1	Time	16	2/5	-	ceived by		0	10	kann	Date:	0/26/1	16	Time:	16	15	



Report to Company:

Contact:

Address:

E-mail:

Phone Number: FAX Number:

# CHAIN OF CUSTODY RECORD

SVL Analytical, Inc. • One Government Gulch • Kellogg, ID 83837 • (208) 784-1258 • FAX: (208) 783-0891

Page / of /

Project Name:

Sampler's Signature:

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:

Jaiser Alminum	Invoice Sent To:	SRRTTF-ACE
Bud Leber	Contact:	Bid Leber
% Box 5965	Address:	PO BOX 3965
lotene WA 99220		Spokane, WA 99220
509 927 6554	Phone Number:	509 927 6554
	FAX Number:	
d. leber & Kaiser tund.com	PO#:	

Analyses Required Comments Indicate State of sample origination: ID/WA SUL runs TOC, DOE, 765, TDS Sample ID Collection Misc. Preservative(s) Please take care to distinguish between: Ambor jaristo be held for archive only Matrix Type (From Table 1) 1 and I 2 and Z Hold 5 and S Ø and O HNO<sub>3</sub> Unfiltered Thanks! 10 Time 5R15-121316-0855 12/13/16 0855 12/18/16/1020 587-121316-1020 SR4-121216-1125 12/13/16 1/25 12/13/16 1420 35 5R1-121316-1420 12/13/16 1520 5R3-1213/6-1550 12/13/16 1550 12/13/16 so value 0740 Relinquished by: Received by: