C.1 (ver.2014Jun) WCVI STREAM INSPECTION LOG REF NO. **PAGE** STREAM NAME: _______ DATE (YYYY/MM/DD): 23, OBSERVER(S): SEGMENTS / AREA SURVEYED: _ DISTANCE SURVEYED: 📿 START TIME: END TIME: **METHOD** WATER CONDITION WATER LEVEL **CLOUD COVER** LIGHT LEVEL Bank Walk Clear Extremely Low Clear (0%) 🖬 Full Stream Walk ☐ Tea Below Norm ☐ Scattered (25%) ☐ Bright Snorkel ☐ Glacial Sift ■ Normal ☐ Partly cloudy (50%) ☐ Medium Deadpitch ☐ Muddy ☐ Above Norm ☐ Cloudy (75%) Dark Boat Slightly Turbid (☐ Flood Overcast (100%) Iced **PRECIPITATION** WATER TEMPERATURE TARGET SPECIES ☑ None Light __ (°C) ☐ Sockeye ☐ Pink T Chinook

Rain

Med.

Heavy

Snow SPAWN TIMING Species Run No. | Pre | St End Species Run No. Pre St End 1 2

Other:

☐ Chum

Other:

☐ Coho

High Species Run No. Pre St 1 2 Species Run No. Pre Pk End 1 2

□ Low

FISH VISIBILITY

Med.

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	\	TREA	/isibility:		(m	ı) Seg.	{			GAU	GE 9		GHT (m)	Seal	s active	e in are seals:	a?	☐ Yes		
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ct Data	Notes																	ON: SAM JA	2	
ne Transect	12 31											-			+-+			ECT LOCATION:	00	-
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C.2 (ver.2014Jun)

	VI SIL		T	***						SPE	CIES					Fish
ROW		HAE	з. I	% HAB	LIVE/	Soci	кеуе	Co	ho	Pink	Chum	Chir	rook			
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					Live	P			c)							Т
	000	PO)	Rf	75	% Sp	8		<u> </u>	1							Τ
	GKK	RII	Mu	15		-	<u> </u>		1 3							
7				<u> </u>	Dead	<u> </u>		Species	abbreviation	as; R.L. caint	ow trout, C	- cutthroat	trout, BR-be	ear, St - St	eelhead, O	- oth
1/	nents on unit		(5000	on t	10e	<u>رلا ہ</u>	ridae		KØ]	oow trout, C	Hab. Code:	Po - pool, R	f - riffle, Ru	- run, Mu -	multip

VC	VI STF	EA	AL LIA	OF LC	, , , , , , ,				SPE	CIES		· · ·			惊
WO:		HAB.	% HAI	3 LIVE/	Soc	keye Jack	Co Adult	ho Jack	Pink Adult	Chum Adult	Chin Adult	ook Jack	ST	ОТ	No Fish
EF.	SEGMENT	CODE	SEEN	DEAD	Adult	Jaok								 -	╁╸
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	╂	Ро	AN	Live	•						180	700)		\Box
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	mments on u										Hab. Cod	e: Po - pool	Rt - nme, i	Ru - run, Mu	

C.2 (ver.2014Jun)

COV	1	1 1-	IAB.	% HAE	LIVE		keye		·	SPE	CIES		PAG	<u>-0</u>	OF 6	<u>></u>
REF.	SEGMENT		JDE SDE	SEEN	DEAD	Adult	Jack	Adult	Coho Jack	Pink Adult	Chum Adult		nook		T	1
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	ı	Ruji		00	% Sp											Jan P
┿		+	- -		Dead		/									-
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	Ti di	30 N	/u	· -	% Sp			0	0							
7 _		10	111		Dead			0	0							
 ımen	its on unit de	Z accrir	100	- Jan	الميلا	er_	- Yan	pecies ab	previations: R Chau ref):	(- rainbow t	rout, CT - cu	itthroat trou	, BR-bear, S pool, Rf - riff	I - Steethe	ad O les	<u> </u>

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BR-bear, ST - Steelhead, OT - of
oool, Rf - riffle, Ru - run, Mu - mult
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C.2 (ver.2014Jun)

C.4 (ver.2014Jun)

wcv	I SIL Stream	1: () A	e Zivel	⊋ate: ∂ _c †	52025	REF NO.		PA	GE Z	OF	8
POST	-SURVEY NO	TES									
CH d	SURVEY END TIMES SURVEY REF. NO PAGE NO. AND T	NE RECORD RECORD	ED TO ALL S				ØN	TWO HORIZ VERTICAL V GAUGE HE DISCHARG If no, why no	VIS. RECOF IGHT RECO E TRANSEO ot:	RDED ORDED OT COM	PLETED
BE	% MORTS THAT % OF FISH THE % OF FISH PA OVERALL REL	ARE PRE HAT APPE JRED / SP	AR NEW	SK	CO	PK %	CM	CN	ST 100% 100% 0%	0%	% %
SU	JRVEY TOTALS:	Soci Adult	keye Jack	Adult 840	Jack	Pink Adult	Chum Aduit	Chii Adult	Jack	ST	OT 5
	TOTAL DEAD	Ö	0	0	٥		0	0	0	TO STATE OF THE PERSON NAMED IN	6

AIC	VI STRE	AM INS	PECTION	LOG	REF NO.	PAGE 8	3 OF 8
es	cribe any diffic	culties in re	ecording the data	a: <u>NO</u>			
 Vei	e all of the sta	andard sur	vey sections sur	veyed?	d Yes □ I	No If no, wh	y not?
We Giv	re all expected e details, and	d species o	observed? alies in abundan	_	Yes ce: <u>W O</u>	□ No	
_ Brie	efly describe t	ne water c	onditions in the	context of recer	nt rain or drough	t: Very lo	w water
<u></u> ŝ	disconvect	ed tre	and the tic	xal pool	nt rain or drough	t: Very lo	water
<u></u> ŝ	scribe the exp	erience le	vel of each swim	xal pool	nt rain or drough	t: Very lo	water
<u></u> ŝ	scribe the exp	ed tre	and the tic	mer:			w water
	scribe the exp	erience le	vel of each swim	mer:	50 - 100 swims	> 100 swims	w water

C.4 (ver.2014Jun)