C.1 (ver.2014Jun)

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		00		(2) /	CH 1
אַ Pre St Pk End	Run No.	Species	End	lo. Pre St Pk	Species Run No.
		MING	SPAWN TIMING		
□ Low 🗘 Med. □ High		/ 🚨 Heavy	□ Snow	Other:	☑ Coho ☐ Chum
FISH VISIBILITY	<u>e</u>	☐ Med	Rain	☐ Chinook	Sockeye Pink
3 (°c)	∓ □	□ Light	None	ECIES	TARGET SPECIES
WATER TEMPERATURE	<u> </u>	PRECIPITATION	PF	lced	Other:
Overcast (100%)	0		☐ Flood	Slightly Turbid	Boat
Cloudy (75%) Dark	 	Above Norm	☐ Abov	☐ Muddy	Deadpitch [
Partly cloudy (50%)		<u>a</u>	Normal	Glacial Silt	Snorkel
Scattered (25%) Bright	S	Below Norm	☐ Belov	□ Tea	Stream Walk
Clear (0%)	<u></u>	Extremely Low	☐ Extre	(d) Clear	Bank Walk
CLOUD COVER LIGHT LEVEL		WATER LEVEL	WAT	WATER CONDITION	METHOD
END TIME: 11:17	a	IME: 9:15	START TIME:	(m) 0000	DISTANCE SURVEYED: 6000
				RVEYED:	SEGMENTS / AREA SURVEYED:
				76/4	OBSERVER(S): NOT
DATE (YYYY/MM/DD): $2023/(b/3)$	W/XXXX	DATE (S COV	STREAM NAME: Lems
PAGE 1 OF 12		REF NO.		WCVI STREAM INSPECTION LOG	WCVI STREAM
(1.50.101)					

ſ		D	ischa	rge Tr	ansect Data	SI	ECC	HI:	\(\)
		Distance (m)	Depth (m)	Velocity (m/s)	Notes	Hori	H ori		WCVI STREAM INSPECTION LOG
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	3					isibi	idi	<u> </u>	;;
[4					lity (Ĭ	sibili	Z
	5					2)	<u></u>	Vertical Visibility:(o	Z
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	21					strea	nbe	हों ध	
	22					ım e	Number of seals:	ctive	
	23		:	_11.651	·	xten	seals	<u> </u>	PAGE
	24					of) <u>//</u>	Seals active in area?	ĬΉ
╮	25					Upstream extent of seals		٠,	N
اد				LOCAT		S:			
<u>[</u>		ST	AT 10	N- C	010 AH 8(□ Yes	유
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1 (ver 2014.lin)		W=	11.0	$m^3/$	5 @ 9:15			No No	
5				•	\	ľ	1	0	

O. 1 (VCI.20 (TOUIL)

ROW Comments on unit description, obs. efficiency, tags, behaviour (use row ref): WCVI SIL Stream: Lans creek Date: Oct 3/23 REF NO. ROW HAB. % HAB LIVE/ REF. SEGMENT CODE SEEN DEAD Ru Mu) (66 Ru Mu (S) Rí Po (R Ru Mu Po Rf Ru Mu Ро (24) Ru Mu Po (R) h⊕⊖ %Sp Dead / ∂ Ø % Sp 00 √Sp % Sp % Sp Dead % Sp Dead Live Dead Live Dead Live Live Live Adult Jack Sockeye Adult Jack *V* Species abbreviations: RT- rainbow frout, CT - cutthroat frout, BR-bear, ST - Steelnead, OT - other Hab. Code: Po - pool, Rf - riffle, Ru - run, Mu - multiple Coho 0) O Pink Adult SPECIES Chum Adult Adult Jack Chinook PAGE 3 OF 13 C.2 (ver.2014Jun) ST ار 1 ک Q. No Fish

10. PAGE 1/2	SPECIES , The state of the stat	Pink Chum Chinook	Adult Adult Adult Jack ST OT 2		X	8	*	×	>		y	<i>x</i>		X	X			×	Species abbreviations: K1- rainbow trout, C1 - cuthroat trout, BR-bear, S1 - Steelhead, O1 - other Hab. Code: Po - pool, Rf - rithe, Mu - multiple	
TION LOG REF NO		Sockeye Coho	Adult Jack Adult Jack	9		COMPANY OF THE PARTY OF THE PAR				7	0	Uppring.			-				Species abbr	ncy, tags, behaviour (use row
WCVI STREAM INSPECTION LOG		ROW HAB. % HAB LIVE/	REF. SEGMENT CODE SEEN DEAD	Po Rf Live	ds % (J)(J)	Ru Mu Dead	Po//Rf Live		Ru Mu Dead	Pol Rf Live	00 % SD	Ru Mu / Dead	Po (R)		Ru Mu Dead	Pa Rf Live	ds % 001 1	Ru Mu Dead		Comments on unit description, obs. efficiency, tags, behaviour (use row ref):

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C.2 (ver.2014Jun)

Comm																REF.	ROW		1
Comments on unit description, obs. efficiency, tags, behaviour (use row ref):																SEGMENT			
descrip	Ru Mu		Po R	(Ry Mu		Po Rf	Ru Mu		Po R	(Ry Mu		Po Rí	Ru Mu		λų ∫od	CODE	HAB.		
tion, obs.	_	<u> </u>		,	100	ſ			<u>~</u>	1 / VV	ーズン	_,	· · · · · · · · · · · · · · · · · · ·		g-11	SEEN	% HAB LIVE/		1.7%
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w ref):				ATTOO STATE	Q	_		,								Jack	Coho	,	1/20
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oow nout, c				******												Adult	Chuṁ	SPECIES	
Hab, Code:				*******												Adult	(H)		
Po - pool, fi																Jack	Chinook		
(use row ref):																ST			
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NC NC	WCVI STREAM INSPECTION LOG	REAL	M INS	PEC	TION	N LO	(J)	REF NO.	ŏ		Δ) BAGE	40 S	73	
									SPE	SPECIES		b			ų
ROW		HAB.	% HAB LIVE/	LIVE/	Sockeye	eye	රි	Coho	Pink	Pink Chum	Chii	Chinook		٠.,	si∃
REF.	SEGMENT	CODE	SEEN	DEAD	Adult	Jack	Adult	Jack	Adult	Adult	Adult	Jack	ST	OT	οN
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	:	1	8	dS %			B				0				
		Ru Mu		Dead			-				and the second section				γ
							Species	Species abbreviations: RT-rainbow trout, CT - cutthroat trout, BR-bear Hab. Code: Po - pool, Rf -	s: RT-ramb	ow trout, CT H	 cutthroat fab. Code: I 	l - cutthroat trout, BK-bear, ST - Steelnead, OT - other Hab. Code: Po - pool, Rf - riffle, Ru - run, Mu - multiple	ar, SI-Stee -riffle, Ru-	- Steelhead, O1 - other , Ru - run, Mu - multiple	- other sultiple
Comr	Comments on unit description, obs. efficiency, tags, behaviour (use row ref):	t descrip	tion, obs.	efficien	cy, tags,	behavio	ur (use r	ow ref):							
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					mt.	021101	10×01	404 SI/ 1021001-E	なって						
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ROW REF. WCVI SIL Stream: Lens Creck Comments on unit description, obs. efficiency, tags, behaviour (use row ref): SEGMENT S Ru Mu Ru Mu 100 HAB. % HAB LIVE/ CODE SEEN DEAD Ru Mu Po € Ru Mu (S) | (C) | Live Po A Po Rf Ru Mu Po (Ry 8 Live
| Compared | Comp 100 % Sp Dead % Sp % Sp Dead Dead Live Live Adult Sockeye Date:Oct 31/23 REF NO. Jack Adult Ç) 0 Coho Jack Adult Pink SPECIES
Pink Chum
Adult Adult ין - כעתחיסמנ ניסעי, איל-bear, אין - אteeinead; אין - other Hab. Code: Po - pool, Rf - riffle, Ru - run, Mu - multiple Adult 2-0 Chinook Jack PAGE 7 OF /2 ST 0 (99 No Fish XX

C.2 (ver.2014Jun)

<u></u>	WCVI STREAM INSPECTION LOG	REAL	A INS	PEC	TION	Ĭ I I		REF NO	o o	:	PA	PAGE	X OF 12	7	
									SPECIES	CIES		:			ų
ROW		HAB.	% HAB LIVE	LIVE	Sockeye	eye	ပိ	Coho	Pink	Chum	Chinook	ook		1-1	зiЯ
REF.	SEGMENT CODE	CODE	SEEN	DEAD	Adult	Jack		Jack	Adult	Adult	Adult Jack	Jack	ST	jφ	οN
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		RuMu		Dead											X
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		(Ry) Mu	>	Dead										West of the Party	
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		Po Rf	,	Live			55								
			00	dS %			0								
		Ry Mu		Dead											
							Species	Species abbreviations: RT-rainbow trout, CT - cuthroat trout, BR-bear Hab. Code: Po - pool, Rf -	s: RT- rainb	ow trout, CT	- cutthroat t lab. Code: F	rout, BR-be o - pool, Rf	ar, ST - Ste -riffle, Ru -	F - cutthroat trout, BR-bear, ST - Steetnead, OT - other Hab. Code: Po - pool, Rf - riffle, Ru - run, Mu - multiple	- other nultiple
Comm	Comments on unit description, obs. efficiency, tags, behaviour (use row ref):	t descrip	tion, obs.	efficien	cy, tags,	behavio	ur (use rc	ow ref):							

ROW REF. WCVI SIL Stream: Lans Creek Date Oct 31/27 REF NO. Comments on unit description, obs. efficiency, tags, behaviour (use row ref): 30A COVS SEGMENT رو Po Rf Ru Mu Po R HAB. |% HAB LIVE/ Po Rf Po (Ri) Ru Mu Ru Mu ಿ (ಪ) Ro Mu Ru Mu (*OO*) Live %Sp (Ó)⊘ % Sp / 00 % Sp /86 % sp 8 % Sp Dead Dead Live Dead Live Dead Live Adult Sockeye Jack 103 Adult Ô Coho Jack Q SPECIES
Pink Chum
Adult Adult 0 I, CT - cutthroat frout, BR-pear, ST - Steelhead, OT - other Hab. Code: Po - pool, Rf - riffle, Ru - run, Mu - multiple Adult Chinook Jack PAGE 9 OF/2 C.2 (ver.2014Jun) ST 9 Z Ճ No Fish X

N N	WCVI STREAM INSPECTION LOG	ZEAN	SNI	PEC	TION	Į Į Į	(2)	REF NO	o o		Ą	PAGE /	/A OF 10	5	
									SPECIES	SES) (a)		ц
ROW		HAB.	% HAB LIVE/	LIVE/	Soci	Sockeye	ပိ	Coho	Pink	Chum	Chir	Chinook			si∃ .
REF.	REF. SEGMENT CODE	CODE	SEEN	DEAD	Adult	Jack	Adult	Jack	Adult	Adult	Adult	Jack	ST	ОТ	οN
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			102)	/		0								
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							//	Species abbreviations: RT-rainbow frout, CT - cutthroat frout, BK-bear, ST Hab. Code: Po - pool, Rf - riffle	is: RT-raint	ow trout, C1	- cutthroat Hab. Code: l	trout, BR-be Po - pool, R		- Steelnead, Of Ru - run, Mu - I	- omer multiple
Comm	Comments on unit description, obs. efficiency, tags, behaviour (use row ref):	it descrip	ition, obs	. efficier	cy, tags	, behavio	ur (use r	row ref):							
													,	1,100	

C.4 (ver.2014Jun)

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TOTAL DEAD	TOTAL LIVE		SURVEY TOTALS:		OVERA	% OF F	% OF	% MORTS THAT ARE PRE-SPAWN	BEHAVIOUR NOTES:			PAGE NO	SURVEY REF. NO. ADDED TO ALL SUPPORTING PAGES	SPAWN TIMINGS RECORDED	SURVEY END TIME RECORDED	CHECKLIST	POST-SURVEY NOTES	WCVI SIL Stream: しゃっち
	111		ALS:	3	LL RELI	ISH PAI	FISH TH	S THAT	NOTES			. AND To	REF. NO	MINGS	END TIN		Y NC	Stream
	(Adult	Sockeye] ALITIBA	RED / SF	AT APPE	ARE PRE				OTAL PA	. ADDED	RECORU	E RECO		TES	
		Jack	сеуе		OVERALL RELIABILITY [L / M / H]	% OF FISH PAIRED / SPAWNING	% OF FISH THAT APPEAR NEW	-SPAWN				GE NO. A	TO ALL S	ΣED	RDED			ひ
0	80H	Adult	Coho			%	%	%	SK			PAGE NO. AND TOTAL PAGE NO. ADDED TO ALL PAGES	UPPORTING					Date: 0C+ 31/23 REF NO.
0	7	Jack	OI.		I	%	O %	0 %	co			L PAGES	3 PAGES					31/231
		Adult	Pink		-	%	%	%	PK									REF NO.
0		Adult	Chum		工	100%	0 %	0 %	CM			× ②	S,	Ē	B	•		
0	9	Adult	Chinook		工	100%	· () %	0 %	CN	OBHADIO	If no, why not: Used station	Y (N) DISCHARGE TRANSECT COMPLETED	GAUGE HEIGHT RECORDED	🗖 VERTICAL VIS. RECORDED	TWO HORIZONTAL VIS. RECORDED			PΑ
		Jack	ook			%	%	%	ST	010	at: Msed	E TRANSE	IGHT RECO	VIS. RECO	ZONTAL VI			PAGE
		ST				%	%	%			Stat	CT COME	ORDED	RDED	S. RECO			11 of 12
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NCVI STREAM INSPECTION LOG	EAM INS	SPECTION		REF NO.		PAGE 2 OF	رحا
Describe any difficulties in recording the data: \mathcal{M}	iculties in r	ecording the da	ta: <i>N/A</i>				
Vere all of the standard survey sections surveyed?	tandard sur	vey sections su	Irveyed?	☐ Yes	°N □	If no, why not?	
Vere all expected species observed?	ed species o	observed?		Z Yes		O No	
Sive details, and any anomalies in abundance or appearance: M/A	l any anoma	alies in abundar	nce or appearar	nce: N/A		***************************************	***************************************
3riefly describe the water conditions in the context of recent rain or drought: $igcap \mathcal{C}_{oldsymbol{\mathcal{C}}}}}}}}} ar{\mathcal{C}_{oldsymbol{\mathcal{C}_{oldsymbol{\mathcal{C}}_{oldsymbol{C}}}}}}}}}}}}}}}}}$	the water co	onditions in the	context of recer	nt rain or drou	ight: <u>Cl</u> {	ar	
Describe the experience level of each swimmer:	perience lev	el of each swin	ımer:	*			
Swimmer	Initials	< 10 swims	10 - 50 swims	50 - 100 swims		> 100 swims	
Crew leader	111					٦	
Crew	JRAT	D		٥			
Crew	MOV	P					

C.4 (ver.2014Jun)