			C.	1 (ver.2014Jun)
	TOTION I C	REF NO.	PAGE /	OF 10
CTREAM NAME: UVX	RVEYED: GPP EXAMPLE CONDITION WATER CONDITION Clear Tea Glacial Silt Muddy Slightly Turbid I ced	START TIME: 9100	AM END TIME: CLOUD COVER Clear (0%) Scattered (25%) Partly cloudy (50%) Cloudy (75%) Overcast (100%) WATER T. 5 FISI	/12
Sockeye Pin Coho Ch Species R	k Chinook	Rain Heat Space Sp	s Ron No. Pre St	Med. High

		À	7			·	J																		1	$\overline{\ }$	OF /	0
WC	VI 6	TE	F	ΔΝ	A 11	NS	PI	ΞC	TI	O	1	_0	G				EF					_	PA			6 7	OF /	
	VIS	Vert		Call	- ilitar	. 4	5	/19	m) 5	Sea		1		T	GΑ	UG	ΕH	EIC	ЗНТ	ī ļs	eals	acti	ve ir	are	ea?	Ţ	⊒ Yes	Ø No │
SECCHI												K			Q	2	ଅଧ		(m)	N	umb	er o	f sea	als:				
ပ္က	Horiz											γ				e /				١.	nstr	eam	exte	ent (of se	eals		
ß	Horiz	onta	l Vis	bilit	y (2)	: <u>)</u>	3	(m) ·	Seg:	6	\triangleq		<u> </u>		e /	<i>)</i>		<u> </u>	1	T		T	T	7	7		
Transect Data	Notes																										NOI:	
1 '	Velocity (m/s)																								_		VSECT LOCATION: C∕8HAO1O . II',15pm	.
Discharge	Depth (m)		ļ																		_	_		_			RANSECT # O'SHA	
Ö	Distance (m)											_	2	13	14	15	16	17	18	19	20	21	22	23	24		Sation 4	
		T=	2	8	4	5	9	7	8	6	10	7	12	_	-								1	!		(2.1 (ver	.2014Jur

C.2 (ver.2014Jun) WCVI SIL Stream: Date: 0 + 12/23 REF NO. PAGE ? OF /0 **SPECIES** No Fish ROW HAB, % HAB LIVE/ Sockeye Coho Pink Chum Chinook REF. CODE SEGMENT SEEN DEAD Adult Jack Adult | Jack Adult Adult Adult Jack ST Live Po Rf 10C % Sp Bridge Ru Mu Dead Live Po Rf 2 100 % Sp Ru Mu Dead Live Po Rf 100 % Sp Ru Mu Dead Live Rf 100 % Sp Ru Mu Dead Live Po\Rf 100 % Sp Mu Dead Comments on unit description, obs. efficiency, tags, behaviour (use row ref): Hab. Code: Po - pool, Rf - riffle, Ru - run, Mu - multiple

MC	VI STR	E/	۷V	INS	PEC	TION	1 FO	<u>G</u>	REF N		0150	1 7		OF		٦
ROW	SEGMENT	НА	В.	% HAB	LIVE/ DEAD	Soci		Co Adult 32	ho Jack	Pink Adult	CIES Chum Adult	Chir Adult	look Jack	ST	C\$ _ØT	No Fish
6		Po Ru		160	Live % Sp Dead			<u> </u>	0		3	3			0)	0
7		 	Rf Mu		Live % Sp Dead											
8		Po Ru	Rf Mu	1	Live % Sp Dead			29	700			10				+
9		-	RÎ Mi	7	Live % Sp Deac							16a				
IC			R J M	-	Live % Sp Dead			2	e abbreviati	ons: RI - rai	nbow trout,	3	at trout, BR-	bear, S1 - S	Steelhead, C Ru - run, Mu)1 = 0

ecies abbreviations: K1 - rainibow dout, G1 - Code: Po - pool, Rf - riffle, Ru - run, Mu - multip Hab. Code: Po - pool, Rf - riffle, Ru - run, Mu - multip

Comments on unit description, obs. efficiency, tags, behaviour (use row ref):

C.2 (ver.2014Jun)

C.2 (ver.2014Jun)

WC	VI SIL	Stream	m: UPF	ec .		Date:/	act la	2/23	REF N	Ο.		PAGI	E - (OF /6	2
VVC	VIOIL		1	$\frac{1}{1000}$	IMM		<u>,</u>	y	SPE	CIES					Fish
ROW		HAB.	% НАВ			keye Jack	Co Adult	ho Jack	Pink Adult	Chum Adult	Chir Adult	ook Jack	ST	ОТ	No Fi
REF	SEGMENT	CODE	SEEN	DEAD	Adult	Jack	Addit	JUOK	, radit	,,==					0
	. >	Po R		Live											
11		<u> </u>	100	% Sp					<u> </u>						
,		Ru Mi	1	Dead								,			一
		Po R	f	Live							1 === (2)	100			╁╴
23			100	% Sp							100	100	 		
100	,	RajM	u ′	Dead			<u> </u>				X	\wedge	_	<u> </u>	╁
		Po (R	f)	Live									-		╁
			160	% Sp							100		 		╂
13		Ru M	u /OC	Dead							<i>ک</i> ر				+-
		Po R	f	Live									<u> </u>		╆-
14			1100	% Sp								•	<u> </u>		╁
ş. 1	(RU M		Dead							<u> </u>	ļ	 		_
		Po F	Se)	Live		1					3			<u> </u>	╀
16		10/0	100	% Sp							100		<u> </u>		╄-
		RuN	lu /VV	Dead		1					parties	<u> </u>		lbead ()	othe
<u> </u>	1			1 = 04-			Species	abbreviatio	ns: RT- rain	bow trout, C	l' - cutthroat Hab, Code:	trout, BR-b Po - pool, F	ear, ST - St Rf - riffle, Ru	- run, Mu -	multipl

Comments on unit description, obs. efficiency, tags, behaviour (use row ref):

NC	VI STR		T							SPE0 Pink	Chum	Chin	look		0.7	No Fish
WOS	SEGMENT	HAB.	ı,		LIVE/ DÉAD	Sock Adult	eye Jack	Col Adult	no Jack	Adult	Adult	Adult	Jack	ST	ОТ	
1 <u>2 .</u>	SEGMENT	Po F	₹f	00	Live % Sp			Ö							<u> </u>	上
6		ŔuN	/lu		Dead			├─	ļ				<u> </u>	}	 	X
17		Po	RF C	DO	Live % Sp			1		 	 		 	1	 	\bot
1 7		Rull	-		Dead Live			+13		1		3	 	1_	1_	丰
18		Po		100	% Sp Dead	<u>()</u>		10	<u> </u>		1	4		—	┼─	+
_	-	╇	(Rf	100	Live		-				1_	100		1-	1-	1
19		Ru	Mu	JUV	Dead			14	-		1	1	 	1	1	Ŧ
2	2	Ро	Rf	10	Live % Sp	20	 	0	1	1		12		<u> </u>	Steelhead.	01-1
\prec	\subseteq	Ru	Mu	, 🗠	Dead			Specie	es abbrevia	nons: RI-ra	ambow trout,	C1 - cutthre Hab. Co	oat trout, Bi de: Po - por	ol, Rf - riffle,	Ru - run, M	u - mu

Comments on unit description, obs. efficiency, tags, behaviour (use row ref):

C.2 (ver.2014Jun)

C.2 (ver.2014Jun)

WC	VI SIL	Str	ean	n: <i>U</i> oo	e/ 5	۵	Date:(24 12.	/23	REF N	Ο.	***************************************		E 7	OF / 🕜	
				7 -						SPE	CIES					Fish
ROW		H/	۹B.	% HAB	LIVE/	Soci	keye	Co	ho	Pink	Chum	Chir	nook		آح	芷
REF.	SEGMENT	CC	DE	SEEN	DEAD	Adult	Jack	Adult	Jack	Adult	Adult	Adult	Jack	ST	_0∓	ဦ
		Po)	Rf		Live			70				60			H	
21		<u>'</u>	-	100	% Sp			G				0			0	
\angle		Ru	Mu	, 🔾	Dead							3			_	
		Po	Rf)		Live			64	රි					1		0
22			\mathcal{C}	95	% Sp			0	0					0	İ	
		Ru	Mu		Dead											
		Ро	Rf		Live							Ţ				
23		$\overline{}$	·	60	% Sp							0				
		Ru	Mu	,00	Dead							à				
		Po	(Rf)		Live							ĵŵ.				
24			\leq	160	% Sp							/Ga				
_ `		Ru	Mu	,	Dead							0				
		Po	Rf		Live	3		S				5				
25				1	% Sp	100		0				0				
	O\	Ru	Mu	$ / \mathcal{Q} \mathcal{Y} $	Dead							Ø	TOTAL PIR DE	or CI Cto	politicada (VIII)	

Species abbreviations: R1- rainbow trout, C1 - cutthroat trout, BR-bear, S1 - Steelhead, O1 - other Hab. Code: Po - pool, Rf - riffle, Ru - run, Mu - multiple

Comments on unit description, obs. efficiency, tags, behaviour (use row ref):

39-F1 VIS

WC	VI ST	RΕ	<u> </u>	<u>vi ins</u>	PEC	OITS	<u> I LO</u>	<u>G</u>	REF N			PA	AGE G	3- OF	10	
				·						SPE	CIES					ي. [
ROW			۹B.	% HAB	, ,		keye	Co	ho	Pink	Chum	Chir	nook			Fish
REF.	SEGMENT	CC	DE	SEEN	DEAD	Adult	Jack	Adult	Jack	Adult	Adult	Adult	Jack	ST	OT	ဦ
	20	Ро	Rf)	Live							7				Г
21	Bar9	Ė	_	1G/7	% Sp							160				Г
		Ru	Mu	, - 0	Dead											
		Ро	Rf		Live		,									
			_		% Sp											Г
		Ru	Mu		Dead											
		Ро	Rf		Live											
					% Sp											
	·	Ru	Mu		Dead									:		
		Ро	Rf		Live											
	, i				% Sp											
		Ru	Mu		Dead											Г
		Ро	Rf		Live											
		\dashv			% Sp	-										
		Ru	Mu	ľ	Dead											
							`	Species a	obreviations	: R1- rambo				ar, ST - Stee - riffle, Ru -		

Comments on unit description, obs. efficiency, tags, behaviour (use row ref):

C.2 (ver.2014Jun)

0 0 0

								C.4	_(ver.20)14Jun)
WCVI SIL Stream	am: UPPE	r r wan	Date:0C-	+ 12/23	REF NO.		P.	AGE C	OF	10
POST-SURVEY N	OTES	9		· · · · · · · · · · · · · · · · · · ·						
CHECKLIST						,	,			
SURVEY END T	IME RECO	RDED				σ,	TWO HORI	ZONTAL V	'IS. REC	ORDED
🗹 SPAWN TIMING	S RECORI	DED				ø,	VERTICAL	VIS. RECO	DRDED	
SURVEY REF. N	IO. ADDEC	TO ALL S	SUPPORTIN	IG PAGES		o d	GAUGE HE	GHT REC	ORDED	
PAGE NO. AND	TOTAL PA	GE NO. A	DDED TO A	LL PAGES		Y/N	DISCHARG	E TRANSE	ECT COM	PLETED
							If no, why n	ر ot: <u>۱۷</u> 0	used	_
		i					Station	# 08	HAC	JT0
BEHAVIOUR NOTE	<u>S:</u>		SK	CO	PK	СМ	CN	ST	CT	
% MORTS THA	T ARE PRE	-SPAWN	0 %	O %	%	0 %	O %	0 %	0 %	%
% OF FISH T	HAT APPE	AR NEW	% D	1 %	%	6 %	0 %	0 %	0%	%
% OF FISH PA	AIRED/SF	AWNING	66 %	0 %	%	100%	33 %	() %	() %	%
OVERALL REL	IABILITY [L/M/H]	H	H		4	Н	Н	14	
					,				***************************************	'
SURVEY TOTALS:	Sock	кеуе	Col	ho ·	Pihk	Chum	Chin	iook		
	Adult	Jack	Adult	Jack	Adult	Adult	Adult	Jack	ST	CT OT
TOTAL LIVE	6		322	13		2	125	2	1	5
TOTAL DEAD	0		0	0		Ō	14	0	Ö	0
							1			

		NSPECTIO	JIY LUG	REF NO.		DACE .	
Describe any	difficulties i	in recording the	data: N/A			PAGE	O OF 10
Were all of the	standard :	survey sections	surveyed?	Yes	⊐ No		·
Vere all expec						If no, why	/ not?
Give details, ar	nd any anoi	s observed? malies in abund	ance or appeara	ance: N/Δ.		□ No	-
				unce. IA//			
riefly describe	the water	Conditions in the					
riefly describe	the water o	conditions in the	e context of rece	ent rain or droug	ht: <u>C1e</u> 0	ar but	t very
escribe the ex		conditions in the		ent rain or droug	ht: <u>C1e</u>	ar but	t very
Swimmer				ent rain or droug	`		t very
Swimmer Crew leader	perience le	vel of each swir	mmer:		ht: <u>C1</u> 00		t very
Swimmer	perience le	vel of each swir	mmer: 10 - 50 swims	50 - 100 swims	`	wims	t very

C.4 (ver.2014Jun)