	***************************************							J.1 (ver.2014Jun)
W	CVI STREAM	M INSPECTION LO	<u> DG</u>	REF	NO.		PAGE	≬ OF 🌱
ST	REAM NAME: 🌊	an Juan			DATE (Y	YYY	//MM/DD): <u>2023</u>	10 28
ı	SERVER(S):	٠ ١						
SE	GMENTS / AREA SI	URVEYED: Bac 9 -		1124	-	_		
	STANCE SURVEYE		_	ART TIME:			END TIME	: <u>q:45</u>
	METHOD	WATER CONDITION		WATER	LEVEL	С	LOUD COVER	LÌGHT LEVEL
	Bank Walk	② Clear	ģ.	Extremely	Low	9	Clear (0%)	☐ Full
	Stream Walk	☐ Tea		Below Nor	m		Scattered (25%)	B rìght
@	Snorkel	Glacial Silt		Normal			Partly cloudy (50%)	☐ Medium
	Deadpitch	☐ Muddy		Above No	m		Cloudy (75%)	☐ Dark
	Boat	☐ Slightly Turbid		Flood			Overcast (100%)	
Oth	er:	☐ Iced		PREC	IPITATIC	N	WATERI	ΓEMPERATURE
	TARGET S	PECIES	D	None	☐ Light		<u> </u>	(°C)
	Sockeye 🔲 Pink	☐ Chinook		Rain	☐ Med.		FISH	VISIBILITY
8	Coho 🔲 Chur	m Other:		Snow	☐ Heav	'y	□ Low □	Med. ⊑do> High
			SPA	WN TIMING	;			
	Species Run	No. Pre St Pk	End		Species	Rur	No. Pre St	Pk En <u>d</u>
	$\frac{COI1}{}$	2 %]		1		
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	CV							78					_0	G				EF							١GE			OF	9	
三			Verti								Seg:					GΑI	UG	ΕH	EIG	H	Гs	eals	acti	ve i	n are	a?	C	☐ Yes	, (40)	No
SECCHI:	Ho	orizo	ntal	Visil	bility	(1):	_[5_	(1	ກ) ເ	Seg:					2	Ų.	<u> </u>	<u></u> (m)	N	umb	ero	f se	als: ˌ					
S	Ho	orizo	ntal	Visil	bility	(2):		3	(r	n) §	Seg:	2	_		Т	ime	<u>8</u>	9:	15			pstre	am	exte	ent c	of se	als:			
Discharge Transect Data	Distance Depth Velocity (m) (m) (m/s) Nofes		2	3	4	2	9	7	8	on.	10	11	122	13	14	15	16	21	18	19	20	21	22	23	224		TRANSECT LOCATION: 08 中 PS10	16.6 m3/sec at 10:28		
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			AN A C	>		 Date:೨	3/10	28	REF N			PAGE	3	2F9	ا چ
NC	VI SIL	Stream					Co		SPE Pink	CIES Chum	Chin	. 1	ST	от	No Fish
ROW	SEGMENT	HAB.	% HAB SEEN	LIVE/ DEAD	Soci Adult		Adult	1	Adult	Adult	Adult	Jack			γ̈́ ×
₹EF.	SEGMENT	Po Rf		Live % Sp											17
		Ru Mu		Dead					 	39					+
		Po R		Live % Sp			1	<u> </u>	 	100	<u> </u>		<u> </u>	1_	1
		B M		Dead	<u> </u>	<u> </u>			1			 	╁╌	1_	7
N		Po R Ru M	-1 [UU	% Sp Dead	+			<u> </u>	-	1-					2
2	1	Po F	ef 100	Live % Sp	+		1-	 	-	-	1			<u> </u>	
	egorita.	(Ru)	F-1	Dead	+							-			2
		Pq Rul		Dog			1	os appreviá	mons: R1-1	ainbow trout	C1 - cutthr	oat trout, Bl	₹-bear, ST	- Steelhead, Ru - run, M	01 - 0 /u - mu
Co	mments on C	ınit desc	ription, ot	s. efficie	ency, tag	gs, beha	viour (use	row ref)	2-1) Sect '	Hab. Con	MV ST	Hypel ray hi	2-AS	≥Q\)

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											SPE	CIES					Fish
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C.4 (ver.2014Jun) PAGE (7) OF 9 Date:2023 10 2명 REF NO. WCVI SIL Stream: MSJ **POST-SURVEY NOTES CHECKLIST** TWO HORIZONTAL VIS. RECORDED SURVEY END TIME RECORDED VERTICAL VIS. RECORDED SPAWN TIMINGS RECORDED GAUGE HEIGHT RECORDED SURVEY REF. NO. ADDED TO ALL SUPPORTING PAGES Y(N) DISCHARGE TRANSECT COMPLETED PAGE NO. AND TOTAL PAGE NO. ADDED TO ALL PAGES If no, why not: 4400 medie ST CN CM PΚ CO SK **BEHAVIOUR NOTES:** 0 0 % MORTS THAT ARE PRE-SPAWN 100% % OF FISH THAT APPEAR NEW 0 \bigcirc 100% 0 % % OF FISH PAIRED / SPAWNING OVERALL RELIABILITY [L / M / H] Chinook Pirk Chum Coho Sockeye SURVEY TOTALS: OT ST Jack Adult Adult Adılı Jack Adult Jack Adult 8 2 46 470 4 TOTAL LIVE TOTAL DEAD

WCVI STR	EAM IN	SPECTION	I LOG	REF NO.	PAGE	9 OF CL
Describe any di	fficulties in	recording the da	ata:	2		
Were all of the	standard su	ırvey sections s	urveyed?	2n% Yes □	No If no, v	vhy not?
Were all expect	ed species	observed?		Yes	□ No	
Give details, an	d any anon	nalies in abunda	nce or appeara	nce:		
	undo	o chosere				
and the same of th		чи				
Briefly describe	the water o	conditions in the	context of rece	nt rain or drough	nt·	
•		_		14-015161	-	
Describe the ex		3				
Swimmer	Initials	< 10 swims	10 - 50 swims	50 - 100 swims	> 100 swims	
Crew leader	W.J	ū	a		3	
Crew	55				Ø	
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C.4 (ver.2014Jun)