DEPARTMENT OF FISHERIES AND OCEANS

ANNUAL REPORT OF SALMON STREAMS AND SPAWNING POPULATIONS

Watershed code										District No.	27	Subdistric	t No.
92-1300- Selected name	map	mame)				-				Statistical Are	ð	12 Manageme	nt Area
NIMPKISH	RI		111	TU						12	(100)	12-07	
NIMPKISH		UND					2.	9		Date first	Mon	th Dey	Year
Second local na	_	V.D.K								inspected	Jun	e 1	1983
Flows into	1440405	VER SYSTEM	1	-	_		_	_		Date last inspected	Nov	30	1983
BROUGHTO		- Contrary (1904 - 1915)	2000-2000-	en 32340	Secondary Victor	-014141		O.Me each		Total no, of	1.0		
Note: Plea is wrong.	ise	correct any	strear	n ide	entifica	et i or	n data i	that		inspections	15		
PAWNING	RI	IN TIMING	AND E	STIM	ATED	MI	MRER	linet	uctions o	n flip side)			
1	ĺΪ	2		31110	3	140	WIDEN		4		6	7	7
- Lancond		ARRIVAL			# T 1 2 T 4	V OF	SPAWN	IING	NO. OF	5	BELIA-		TOT. NO.
SPECIES		IN STREAM	STAI		PEA Month		END	_	OBSER.	METHODS	BILITY	ON	GROUNDS
	1,	MAY B	SEP	В	OCT	В	NOV	В	15	A,B,D,F	В	7	0,000
SOCKEYE	2				-01		1.07		1.5	п,п,г	п	1	,000
CHINOOK	1	AUG A	SEP	В	OCT	В	NOV		10	A,B,D,F	В	1	1,500
	2									,.,,,,			.,,,,,,,
22/2/9/1/25	1	SEP C	SEP	С	OCT	В	NOV	C	10	A,B,D,F	В		1,000
COHO	2									7-7-1			,,,,,,
DINIE	1	JUL C	AUG	В	SEP	В	OCT	Α	10	A,B,D,F	В		100
PINK	2												
STEELHEAD	1												
- LELITEAU	2												11-1-7
CHUM	1	NOV A	NOV	30	DEC	15	JAN	01	5	A,B,D,F	В		7,500
CHOW	2			in the second									
CONDITION	IS												
(A) (B) (C) (D)	Er Ur Ol La	r unusual containment nusual morta postructions arge variation	or inte alities. or cha	nse nges sex r	in hab	itat r ur	with r	econ	er of jac	ks.	į.		
(E)	Ur	nusually high	or lo	w wa	ater flo	w	level d	uring	spawning	period.		722	11.14
ADDITIONA	AL.	COMMENTS	5										
		ONDITION C		extent	ar percen	t of	stream be			NIL.			
(B) Particula	s o	f scouring of sp	awning be							NIL.			
									A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		SAMO SECURIO SE SAMO		ET 1000 Y 100 Y 111 Y 11 Y 111 Y 11

IOLOGICAL CONDITIONS)) Particulars of distribution of spawning salmon over the stream bad.	NORMAL.	TOTAL HOLEA
retrieves or assessment of spanning section over the stream odd.	NORTAL.	
Comments on predators.	NORMAL.	
		-921-55
Evidence of digging up aggs by later spawning fish.	NIL.	
		mar mara tanà
BSTRUCTIONS	PASSABLE.	T declar
Passable or impassable.		
If nil, indicate from mouth to furthest point of access.		4.5 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -
Neture of obstruction.		
Distance from mouth of stream.		
Do you recommend that the obstruction be removed?	to into colored in the minimum matter in the colored control	
lif so, attach report stating your reasons and describe nature and extent		zuction.
OMMENTS ON ANY OTHER CONDITIONS AFFECTING		2,200,000
S ESCAPEMENT DATA PROVIDED BY THE STAFF C		SMENT
PROJECT TAG AND RECOVERY PROJECT BY ALF	STEFANSON AND FISH	HERY
OFFICE OBSERVATIONS.		
OFFICE OBSERVATIONS.		
eturn this form to: Imon Escapement System Co-ordinator	J O H N A. Fishery Officer/Person pr	B U R D E K
eturn this form to: Imon Escapement System Co-ordinator poific Biological Station	JOHNA. Fishery Officer/Person pr	B U R D E K
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C.	JOHNA. Fishery Officer/Person pr	B U R D E K eparing report
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C.	The 11 hu	B U R D E K
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C.	The A hui	B U R D E K eparing report
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat	Signature ed Number"	h, =
turn this form to: Imon Escapement System Co-ordinator cific Biological Station ox 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s	Signature sed Number" species. If only one run e	h, =
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s	Signature sed Number" species. If only one run e	h, =
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s	Signature ed Number" species. If only one run e	xists, use Line 1.
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s	Signature ed Number" species. If only one run e	xists, use Line 1.
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s Date entry: a) Month: enter first three letters (b) Day: enter date (12) or (04) or enter letter codes as follows	Signature Signature Sed Number" Species. If only one run e Aug) or (Oct) Sows - (A) 1-10th (B) 11-	xists, use Line 1.
turn this form to: Imon Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s Date entry: a) Month: enter first three letters (b) Day: enter date (12) or (04) or enter letter codes as foll Number of times each species is present in str	Signature Signature Signature Species. If only one run e Aug) or (Oct) Sows - (A) 1-10th (B) 11- The earn during inspection.	xists, use Line 1.
turn this form to: Iman Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s Date entry: a) Month: enter first three letters (b) Day: enter date (12) or (04) or enter letter codes as foll Number of times each species is present in str Inspection method used. Enter up to 4 methods	Signature species. If only one run e Aug) or (Oct) lows - (A) 1-10th (B) 11- eam during inspection. species.	xists, use Line 1.
turn this form to: Iman Escapement System Co-ordinator cific Biological Station x 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s Date entry: a) Month: enter first three letters (b) Day: enter date (12) or (04) or enter letter codes as foll Number of times each species is present in str Inspection method used. Enter up to 4 methods A - fixed wing A/C D - boat	Signature Signature Signature Species. If only one run e Aug) or (Oct) Sows - (A) 1-10th (B) 11- The earn during inspection.	xists, use Line 1.
sturn this form to: Imon Escapement System Co-ordinator cific Biological Station ox 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s Date entry: a) Month: enter first three letters (b) Day: enter date (12) or (04) or enter letter codes as foll Number of times each species is present in str Inspection method used. Enter up to 4 methods A - fixed wing A/C D - boat	Signature Signature Species. If only one run e Aug) or (Oct) Sows - (A) 1-10th (B) 11- The earn during inspection. Species. G - other (enter de	xists, use Line 1.
STRUCTIONS For "Spawning Run Timing & Estimated Provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of the provision is made for two spawning runs per second part of two spawning runs per second part of the provision is made for two spawning runs per second part of two sp	Signature Signature Species. If only one run e Aug) or (Oct) Sows - (A) 1-10th (B) 11- The earn during inspection. Sper species. G - other (enter decay)	etails in section (K))
eturn this form to: Ilmon Escapement System Co-ordinator Beific Biological Station ESTRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per s Date entry: a) Month: enter first three letters (b) Day: enter date (12) or (04) or enter letter codes as foll Number of times each species is present in str Inspection method used. Enter up to 4 methods A - fixed wing A/C B - helicopter E - fence	Signature Signature Species. If only one run e Aug) or (Oct) Sows - (A) 1-10th (B) 11- The earn during inspection. Sper species. G - other (enter decay)	etails in section (K))
eturn this form to: Iman Escapement System Co-ordinator Scific Biological Station Ex 100, Nanaimo, B.C. STRUCTIONS For "Spawning Run Timing & Estimat Provision is made for two spawning runs per services and the services of the services and the services are services as followed by the services are present in stress of the services ar	Signature Signature Species. If only one run et Aug) or (Oct) Sows - (A) 1-10th (B) 11 Seam during inspection. Sper species. G - other (enter detection) Sead on conditions and number of the conditions and number	etails in section (K))
sturn this form to: Iman Escapement System Co-ordinator Initial Biological Station Initial Biological	Signature species. If only one run e Aug) or (Oct) lows - (A) 1-10th (B) 11 eam during inspection. sper species. G - other (enter de ed on conditions and num ent.	etails in section (K))