DEPARTMENT OF FISHERIES AND OCEANS ANNUAL REPORT OF SALMON STREAMS AND SPAWNING POPUL

Watershed co	STREAM IDENTIFICATION							1994		_
93-3920-170							District No.		Subdistrie	No.
MEARES CR.							Statistical Area		24 Subdistrict Name	
Krist today man	4						24		TOP	5,00
Second local	EARES						Monin	SPECTION	Month	Day
	D06	SALmo	NCR.				10	17		
Flows atto	Rowsin						10	28		
	200,071	· S. 1	THUC							
SPAWNIN	G RUN TIM	ING AND	ESTIMATE	D NUMBE	R (ins	tructions	on flin	sidel		
1	2		3		4	5	6	7		8
SPECIES	ARRIVAL IN STREAM	DATES OF START	DURATION OF PEAK	SPAWNING END	NO OF OBSER	METHODS	RELIA-	EST. TO	. NO	OPTIMUM
	Month Day	Month Day	Month Day	Month Day	_ was		BILITY	ON GRO	UNDS	ESCAPEMEN
SOCKEYE 2				-						
1	+									
COHO 2	 									
1					1		\vdash			
PINK 2					-					
i i	10 21	10 24	10 31	1100		7				
CHUM 2	1000	10 21	10.51	UK	2	1	3	1	75	
CHINOOK 1							\vdash			
2					h		-			
DDITION										
DDITION, PHYSICAL (A) Evideo	CONDITION Once of erosion and	F SPAWNING silting. Give a	xtent or percent	oourse of strea	m		*******			
DDITION, PHYSICAL (A) Evider (B) Partic	CONDITION Once of erosion and	F SPAWNING silting. Give e	xtent or percent	course of strea	m					
PHYSICAL (A) Evider (B) Partic	CONDITION Once of erosion and ulars of scouring or scouring of scouring of scouring or scouring or scouring or sco	F SPAWNING I silting. Give e of spawning be al, high, abnorn	stant or percent ds or change in nal. If abnormal	course of strea	M		********* *********			
DDITION/ PHYSICAL (A) Evider (B) Partic (C) Water	CONDITION Once of erosion and	F SPAWNING I silting. Give e of spawning be	stant or percent ds or change in nal. If abnormal	course of strea	M		********* *********			
DDITION, PHYSICAL (A) Evide (B) Partic (C) Water	CONDITION Once of erosion and utars of scouring of levels flow, normal L. CONDITI	F SPAWNING stilling, Give e of spawning be al, high, abnorn	stant or percent ds or change in nat. If abnormal	Ourse of strea	m N/c be given .	J/a	*********			
DDITION/ PHYSICAL (A) Evide (B) Partic (C) Water LOGICA (D) Partic	CONDITION Of the control of the condition of the conditio	F SPAWNING silting. Give e of spawning be al, high, abnormal, high, abnormal, ons	stant or percent ds or change in nat. If abnormal, salmon over the	Ourse of streaders of stream bed	M/c N/c be given . N	J/o	K. ms	STET		
DDITION, PHYSICAL (A) Evide (B) Partic (C) Water LOGICA (D) Particut (E) Comm	CONDITION Of the control of the condition of the conditio	F SPAWNING Is silting. Give e of spawning be al, high, abnorn ONS n of spawning	stant or percent ds or change in nat. If abnormal, salmon over the	Ocurse of streated and the stream bed	M/c	J/o	k. ms	is regio		Processis and the second secon
DDITION/ PHYSICAL (A) Evider (B) Partic (C) Water LOGICA (D) Particul (E) Comm (F) Eviden	CONDITION Of the control of the condition of the conditio	F SPAWNING Is silting. Give e of spawning be al, high, abnorm ONS n of spawning Pggs by later sp	stant or percent ds or change in nat. If abnormal, salmon over the	course of streated and stream bed	M/c_ begiven . 	J/o	k. ms	25. r.t. y		
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DDITION, PHYSICAL (A) Evides (B) Partic (C) Water LOGICA (D) Particut (E) Comm (F) Eviden	CONDITION Of the control of the condition of the conditio	F SPAWNING Is silting. Give e of spawning be al, high, abnorm ONS n of spawning Pggs by later sp	stant or percent ds or change in nat. If abnormal, salmon over the	Ocurse of streates details should stream bed	M/C N/C be given 	J/Q	k. ms	S. r.J.		
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