

Appendix B

Appendix Table 7B.2. Columbia River Basin hatcheries and rearing capacities.

SUBBASIN	REARING CAPACITY (millions of fish)					
	Chinook			Coho	Sock-eye	Steel-head
	Fall	Spring	Summer			
HATCHERY (Abbreviation)						
Clackamas River						
Eagle Creek NFH ^a (Eagle) ^b				2.0		
Sandy River						
Sandy River Hatchery (Sandy)				1.0		
Washougal River						
Washougal (Washougal)				3.0		
Skamania (Skamania)						0.65
LOWER COLUMBIA RIVER MAINSTEM (Bonneville Dam → McNary Dam)						
Spring Creek (Spring Creek)	15.0T _s ^c					
Bonneville Fish Hatchery (Bonneville)	8.5B _s	0.35		2.0		
Cascade Fish Hatchery (Cascade)				1.7		
Oxbow Fish Hatchery (Oxbow)	3.0T _s					
Umatilla Hatchery (Umatilla)	2.0B	0.21, 1.08 _s				0.15
Irrigon Hatchery (Irrigon)						1.677
Wind River						
Carson NFH (Carson)		2.6				
Little White Salmon River						
Willard NFH (Willard)				2.5		
Little White Salmon NFH (L Wh Salmon)	5.4B _s	1.0				
Big White Salmon River						
Big White Salmon Rearing Ponds (B Wh Salmon)		1.45				
Klickitat River						
Klickitat Hatchery (Klickitat)	4.0B _s	0.6				

^a National Fish Hatchery.

^b Abbreviations correspond to those used in Table 5B.4.

^c T = tule fall chinook; B = bright fall chinook; _s = subyearlings.

Appendix Table 7B.2. (continued)

SUBBASIN	REARING CAPACITY (millions of fish)					
	Chinook			Coho	Sock-eye	Steel-head
	Fall	Spring	Summer			
HATCHERY (Abbreviation)						
Deschutes River						
Oak Springs Hatchery (Oak Springs)						0.14
Round Butte Hatchery (Round Butte)		0.3				0.16
Warm Springs NFH (Warm Springs)		0.7				
MID-COLUMBIA RIVER MAINSTEM (McNary Dam → Chief Joseph Dam)						
Ringold Salmon Pond (Ringold SP)	4.0 _s	1.0				
Ringold Trout Pond (Ringold TP)						0.18
Hanford K-Ponds (Hanford K)	4.0-5.0 _s					
Priest Rapids Hatchery (Priest Rapids)	6.7-7.7B _s					
Eastbank Hatchery (Eastbank)			1.816		0.25	0.2
Turtle Rock ^d (Turtle Rock)				1.0		
Chelan Hatchery (Chelan)			4.4 _s			1.05
Wells Hatchery (Wells)						
Walla Walla River						
Northeast Oregon Hatchery ^e (NE Oregon)		0.6				0.1
Yakima River						
Yakima-Klickitat Fisheries Project ⁶ (Y-K Project)	3.6 _s	1.125	0.2	2.0		0.6
Wenatchee River						
Leavenworth NFH (Leavenworth)		3.0				0.1
Entiat River						
Entiat NFH (Entiat)		0.8				
Methow River						
Methow River Spring Chinook Hatchery (Methow)		0.738				
Winthrop NFH (Winthrop)		1.0				
Okanogan						
Casamere Springs (Casamere)					0.2	

^d Proposed change in facility operation to rear coho.^e New hatchery facility proposed since 1982 in Northwest Power Planning council Fish and Wildlife Program.

Appendix Table 7B.2. (continued)

SUBBASIN	REARING CAPACITY (millions of fish)					
	Chinook			Coho	Sock-eye	Steel-head
	Fall	Spring	Summer			
HATCHERY (Abbreviation)						
LOWER SNAKE RIVER MAINSTEM (Columbia River → Hells Canyon Dam)						
Lyons Ferry Hatchery (Lyons)		9.1 _s	0.132			1.169
Hagerman NFH (Hagerman)						2.4
Magic Valley Hatchery (Magic)						2.0
Niagara Springs Hatchery (Niagara)						1.6
Clearwater River						
Nez Perce ^f (Nez Perce)	0.5-0.8 _s	TBD				
Dworshak Hatchery (Dworshak)		1.6				1.3-2.5
Clearwater Anad. Hatchery (Clearwater)		1.37-1.45 _s				2.5
Kooskia NFH (Kooskia)		0.8				
Grande Ronde						
Lookingglass (Lookingglass)		1.39				
Salmon River						
Sawtooth (Sawtooth)		2.3				
Public/Private Hatcheries (PP Hatcheries)						2.0
Nez Perce (NP)					TBD	
Yankee Fork Rearing Ponds (Yankee Fork)		0.2 _s				
Pahsimeroi Hatchery (Pahsimeroi)			1.0			
McCall Hatchery (McCall)			1.0			
Rapid River Hatchery (Rapid River)		3.0				

^f New hatchery facility proposed since 1982 in Northwest Power Planning Council Fish and Wildlife Program.