

Appendix A. Fish origin and final detection locations

Table A1. Last detection locations and juvenile PIT –tag sites for recovered RDST-tagged summer Chinook salmon in 2000 and 2002.

Last detection	2000		Juvenile PIT tag site			
	U Col ¹ <i>n</i> = 6	None <i>n</i> = 34	Snake ² <i>n</i> = 11	G. Ronde ³ <i>n</i> = 5	Salmon ⁴ <i>n</i> = 6	None <i>n</i> = 11
Lower Columbia						
<i>Bonneville pool</i>	2	1	2			
<i>The Dalles pool</i>		1			1	
Snake						
Clearwater		1				
Grande Ronde		1	1	5		
Salmon		8	2		3	3
Imnaha		2	1			
<i>L. Granite trap</i>			5		2	2
<i>L. Granite pool</i>		2				
Upper Columbia						
Wenatchee		3				
Methow	1					
Okanagan		4				1
<i>Wells trap</i>	2	6				
<i>Rocky Reach pool</i>	1	2				2
<i>Wells pool</i>		3				3
Tributary/Hatchery	3	25	4		3	4
Main stem fishery	3	5	1	5		5
Unknown/GR trap		4	6		3	2

¹East Bank H, Wells H; ²Snake River trap, L. Granite Dam;

³Lostine; ⁴Elk Cr, SF Salmon, Pahsimeroi H, Salmon River trap

Table A2. Last detection locations and juvenile PIT –tag sites for recovered RDST-tagged fall Chinook salmon in 2000 and 2002.

Last detection	Juvenile PIT tag site				
	2000		2002		
	Clearwater ¹ <i>n</i> = 1	None <i>n</i> = 35	Clearwater ¹ <i>n</i> = 10	Snake ² <i>n</i> = 7	None <i>n</i> = 5
Lower Columbia					
L. White Salmon		1			
Klickitat		4			
Deschutes		1			
Umatilla		1			
<i>Below Bonneville</i>				1	
<i>Bonneville pool</i>		1	1	1	
<i>The Dalles pool</i>		4			1
<i>John Day pool</i>		7	1	2	
Snake					
Lyons Ferry H		2			
Clearwater	1	2	7	1	1
Snake > L. Gr.		3		2	1
<i>Ice Harbor pool</i>		1			
<i>L. Goose pool</i>		3	1		
<i>L. Granite trap</i>		2			1
<i>L. Granite pool</i>					
Upper Columbia					
Yakima		1			
Hanford Reach		2			
Ringold H					1
Tributary/Hatchery	1	17	7	3	3
Main stem fishery		11	2	3	1
Unknown/GR trap		7	1	1	1

¹Big Canyon Cr, Clearwater; ²Snake trap, Lower Granite Dam

Table A3. Last detection locations and juvenile PIT –tag sites for recovered RDST-tagged steelhead in 2000 and 2002.

Last detection	2000		Juvenile PIT tag site					
	Snake ¹ <i>n</i> = 2	None <i>n</i> = 114	Snake ² <i>n</i> = 116	CWR ³ <i>n</i> = 16	GRR ⁴ <i>n</i> = 9	SAL ⁵ <i>n</i> = 7	Other ⁶ <i>n</i> = 4	None <i>n</i> = 16
Lower Columbia								
Sandy		1						
Herman/Eagle		1	1					
L. White Salmon		4						
White Salmon		2						
Klickitat		4						4
Hood		2						
Deschutes		2						
John Day		1						
Walla Walla		1						
<i>Below Bonneville</i>			1					1
<i>Bonneville pool</i>		25	10	1	1			4
<i>The Dalles pool</i>		4	5			1		
<i>John Day pool</i>		8	3					2
<i>McNary pool</i>		6						
Snake								
Clearwater	1	17	13	4				
Grande Ronde			2		3			
Salmon	1	14	24			3		1
Imnaha			1				1	
Snake > L. Gr.		7	11	2			1	
<i>Ice Harbor pool</i>		1						1
<i>L. Monum. pool</i>		1						
<i>L. Goose pool</i>				1				
<i>L. Granite dam</i>		3	2	1				
<i>L. Granite trap</i>		3	42	7	5	3	1	2
<i>L. Granite pool</i>		3	1					
Upper Columbia								
Hanford/Ringold		2						
Wenatchee		1						
<i>Wanapum pool</i>		1						
<i>Wells trap</i>							1	
<i>Wells pool</i>								1
Tributary/Hatchery	2	57	52	6	3	3	3	5
Main stem fishery		44	19	2	1	1		8
Unknown/GR trap		13	45	8	5	3	1	3

¹Red River, Salmon; ²Snake River trap, L. Granite Dam; ³Bargamin Cr, Clear Cr, Fish Cr, Newson Cr, SF Clearwater, Red River, Dworshak H; ⁴Catherine Cr, Grande Ronde, Lostine R, Cottonwood; ⁵Sawtooth H, Chamberlin Cr, Horse Cr, Lake Cr; ⁶Wells H, Imnaha trap, Little Sheep Cr