

Appendix 6. Release and recovery data for coded-wire-tagged salmon recovered in the 1989-90 mainstem Trinity River spawner survey

Release Information									
CWT#a/	Species	Race	Brood		Location c/	Date	Number released	Number recovered d/	
			year	Type b/					
06-56-19	Chinook	Fall	1984	Ff	Lime Pomt	Jun-1985	94,100	1	
06-56-23	Chinook	Fall	1985	Ff	TRH	Jun-1986	196,249	9	(1)
06-56-25	Chinook	Fall	1985	FY	TRH	Ott-1986	97,368	17	(1)
06-56-26	Chinook	Fall	1986	Ff	TRH	Jun- 1987	202,486	4	
06-56-27	Chinook	Fall	1986	FY	TRH	Sep-1987	100,320	48	(3)
06-56-28	Chinook	Fall	1986	FY	TRH	Sep-1987	26,730	2	
06-56-29	Chinook	Fall	1986	Ff	Sawmill	Jun- 1987	99,118	4	
06-56-30	Chinook	Fall	1986	Ff	Ambrose	Jun- 1987	92,351	1	
06-56-31	Chinook	Fall	1987	FY	Ambrose	Ott-1988	92,300	2	
06-61-27	Chinook	Fall	1984	Ff	TRH	Jun-1985	189,708	1	
06-61-28	Chinook	Fall	1984	FY	TRH	Sep&Oct-1985	97,070	1	
06-61-42	Chinook	Spring	1985	Sf	TRH	Jun- 1986	192,487	10	
06-60-44	chinook	Spring	1985	SY	TRH	act-1986	101,091	52	
06-61-45	Chinook	Spring	1986	Sf	TRH	May-1987	197,113	1	
06-61-46	chinook	Spring	1986	SY	TRH	Sep-1987	101,030	15	
06-61-47	Chinook	Spring	1987	SY	Sawmill	May-1988	185,718	1	
06-63-10	Chinook	Fall	1986	Fy+	TRH	Feb-1988	26,650	1	
06-56-56	Coho	Fall	1986	Fy+	Sawmill	Mar&Apr- 1988	51,721	4	
Total:								174	(5)

a/ Coded-wire tag (CWT) number for the release group.

b/ Hatchery release types include, Fy= fall yearling, Ff= fall fingerling, Fy + = fall yearling plus, Sy = spring yearling, Sf= spring fingerling.

c/ All release locations are in the mainstem Trinity River. TRH =Trinity River Hatchery.

d/ Numbers in parenthesis represent chinook salmon recovered in tributaries and are included in the "Number recovered" column. All other recoveries were from the mainstem Trinity River.