



Salmon River Spring Chinook and Summer Steelhead Dives									
	1980		1981		1982		1983	1984	1985
	SChin	SSTHD	SChin	SSTHD	SChin	SSTHD	SChin	SChin	SChin
SOUTH FORK SALMON									
Mainstem									
Little So. Fk. - Blindhorse									
Blindhorse - Petersburg									
Petersburg - Cecil									
Cecil - French									
French - Matthews									
Matthews - O'Farrill (old 21)									
O'Farrill - Forks									
Total									
Index Reach									
Timber Gl - Limestone Gl	17	37	19	10	17	24	No Counts	No Counts	30
Tributaries									
East Fork of South Fork									
Knownothing									
NORTH FORK SALMON									
Mainstem									
Big Creek - Mule Bridge									
Mule Bridge - Idlewild									
Idlewild - White's Gulch									
White's Gl - Eddy Gl									
Eddy Gl - Kelly Gl									
Kelly - 8									
8 - 4									
4 - Forks									
Total									
Index Reach									
China Pt. - Deadhorse Gl	5	15	1	13	#VALUE!	#VALUE!	No Counts	No Counts	2
MAINSTEM SALMON									
Forks - Nordheimer									
Nordheimer - Butler									
Butler - Wooley (Murder's Bar)									
Wooley - Klamath									
Total									







Mainstem River Spring Chinook		1990	
	SChin	SSTHD	1/2 lber
SOUTH FORK SALMON			
Mainstem			
Little Sc. Fk. Blindhors	14#	4	4
Blindhorse - Petersburg	12	1	1
Petersburg - Cecil	7	2	2
Cecil - French	19	1	4
French - Matthews	30	5	6
Matthews - O'Farrill (old)	10	2	8
O'Farrill - Forks	6	6	3
Total	98	21	28
Index Reach			
Timber Gl - Limestone Gl			
Tributaries			
East Fork of South Fork			
Knownothing			
NORTH FORK SALMON			
Mainstem			
Big Creek - Mule Bridge	0	0	4
Mule Bridge - Idlewild	2#	1	6
Idlewild - White's Gulch			
White's Gl - Eddy Gl	1	0	9
Eddy Gl - Kelly Gl	0	0	0
Kelly - 8	5	6	8
8 - 4	7	3	4
4 - Forks	0	2	4
Total	15	12	34
Index Reach			
China Pt. - Leadhorse Gl			
MAINSTEM SALMON			
Forks - Nordheimer	32	9	4
Nordheimer - Butler	12	2	1
Butler - Woolley (Murder's)	12	2	4
Woolley - Klamath	0	2	7
Total	56	15	16

Salmon River Spring Chiroo.		1990
	Schin	SSTHD 1/2 lber
WOCLEY CREEK	# =	
	reaches	
	slightl	

Salmon River Spring Chinook	1991		1992		1993 (7/24-25)	
	SChin	SSTHD % lber	SChin	SSTHD % lber	SChin	SSTHD % lber
<b>SOUTH FORK SALMON</b>						
Mainstem						
Little So. Fk. - Blindhorns	10	3 not separ	5	5 not separ	2	0
Blindhorse - Petersburg	19	2	15	3	1	2
Petersburg - Cecil	5	2	32	14	3	1
Cecil - French	20	5	33	11	18	4
French - Matthews	51	3	80	4	10	6
Matthews - O'Farrill (old)	20	2	26	6	45	3
O'Farrill - Forks	14	8	35	16	58	10
Total	139	26	236	59	137	26
Index Reach						
Timber Gl - Limestone Gl						
Tributaries						
East Fork of South Fork					4	0
Knownothing						
<b>NORTH FORK SALMON</b>						
Mainstem						
Big Creek - Mule Bridge	0	0 not separ	0	0 not separ	0	0
Mule Bridge - Idlewild	1	2	1	0	0	0
Idlewild - White's Gulch	6	1	1	0	1	2
White's Gl - Eddy Gl	1	1	0	2	4	2
Eddy Gl - Kelly Gl	8	3	23	5	17	0
Kelly - 8	2	4	19	0	30	2
8 - 4	1	6	6	9	5	12
4 - Forks	19	17	49	15	62	20
Total						
Index Reach						
Chira Ft. - Deadhorse Gl						
<b>MAINSTEM SALMON</b>						
Forks - Nordheimer	2	15 not separ	16	4 not separ	32	3
Nordheimer - Butler	10	6	22	10	34	1
Butler - Wooley (Murder's)	2	0	0	3	6	7
Wooley - Klamath	8	3	20	7	17	5
Total	22	24	58	24	89	16
						21



Salmon River Spring Chinoo	1991		1992		1993 (7/24-25)		
	Schin	SSTHD % lber	Schin	SSTHD % lber	Schin	SSTHD % lber	
WOOLEY CREEK	@ = reache S		+ = reache SS		21	49	63

Salt... River Spring Chinoo.

	1993 (8/21-22)		1994 (7/23-24)	
	SChin	SSTHD % lber	SChin	SSTHD % lber
SOJTH FORK SALMON				
Mainstem				
Little So. Fk. - Blindhorse	17^	4	34*	2
Blindhorse - Petersburg	20	1	52*	3
Petersburg - Cecil	47	6	38*	7
Cecil - French	41	4	130*	2
French - Matthews	101	12	121	1
Matthews - O'Farrill (old)	144	10	116	0
O'Farrill - Forks	201	16	40	7
Total	571	47	531	22
Index Reach				
Timber Gl - Limestone Gl				
Tributaries				
East Fork of South Fork			0	0
Knownothing				1
NORTH FORK SALMON				
Mainstem				
Big Creek - Mule Bridge			0	0
Mule Bridge - Idlewild			1	2
Idlewild - White's Gulch			4	1
White's Gl - Eddy Gl			2	1
Eddy Gl - Kelly GJ			46	4
Kelly - 8	90	4	13	3
8 - 4	160	2	9	0
4 - Forks	113	10	75	10
Total	363	16	197	28
Index Reach				
China Pt. - Deadhorse Gl				
MAINSTEM SALMON				
Forks - Nordheimer	244	32	9	3
Nordheimer - Butler	102	11	8	0
Butler - Wooley (Murder's)	7	1	0	2
Wooley - Klamath			80	6
Total			97	11

Salmon River Spring Chinoo	1993 (8/21-22) SChin SSTHD ½ lber	1994 (7/23-24) SChin SSTHD ½ lber Carcasses
WOOLEY CREEK		

Salmon River Spring Chinoo	1994 8/20 - 21)			1995 (7/17-27)			1995		
	SChin	SSTHD	% lber	Carcasses	SChin	SSTHD	% lber	SChin	SSTHD
<b>SOUTH FORK SALMON</b>									
Mainstem									
Little So. Fk. - Blindhorse	25*	0	1	0	22	4	8	53	3
Blindhorse - Petersburg	61*	2	10	0	0	0	0	47	1
Petersburg - Cecil	27*	1	1	0	ns	ns	4	200	0
Cecil - French	85*	2	3	0	14**	1	4	105	6
French Matthews	172	6	2	1	ns	ns	ns	87	5
Matthews - O'Farrilli (old)	177	12	20	1	ns	ns	ns	214	0
O'Farrill - Forks	132	8	11	1	ns	ns	ns	195	6
Total	679	31	48	3				901	21
Index Reach									
Timber Gl - Limestone Gl					43	2	3	72	5
Tributaries									
East Fork of South Fork	0	0	0	0	ns	ns	ns	7	0
Knownothing					ns	ns	ns		
<b>NORTH FORK SALMON</b>									
Mainstem									
Big Creek - Mule Bridge	0	0	0	0	ns	ns	ns	ns	ns
Mule Bridge - Idlewild	0	0	0	0	0	0	2	7	2
Idlewild - White's Gulch	4	0	1	0	10?	4	0	12	0
White's Gl - Eddy Gl	0	4	0	0	22?	1	2	25	4
Eddy Gl - Kelly Gl	53	4	2	0	21?	6	5	61*	3
Kelly - 8	7	1	4	0	39?	8	23	9*	2
8 4	16	5	1	0					
4 - Forks	80	14	8	0				174	11
Total									
Index Reach									
China Pt. - Deadhorse Gl					75	4	4	62	0
<b>MAINSTEM SALMON</b>									
Forks - Nordheimer	144	24	11	1				93	9
Nordheimer - Butler	139	11	5	3				141	6
Butler - Wooley (Murder's	2	0	3	0				25	0
Wooley Klamath	160	8	6	2				63	10
Total	445	43	25	6				322	25

California River Spring Chinook 8/12-13)	1996 (8/17)		1997		1998	
	Schin	SSTHD	Schin	SSTHD	Schin	SSTHD
<b>SOUTH FORK SALMON</b>						
Mainstem						
Little So. Fk. - Blindhorse	0	1	8	2	3	0
Blindhorse - Petersburg	1	0	11	1	1	6
Petersburg - Cecil	0	5	64	1	2	0
Cecil - French	4	0	118	2	12	4
French - Matthews	11	0	86	1	4	1
Matthews - O'Farrill (old)	6	26	188	0	2	2
O'Farrill - Forks	15	3	120	1	12	4
Total	37	35	596	8	36	17
Index Reach						
Timber Gl - Limestone Gl	2		80	0		
Tributaries						
East Fork of South Fork	0	0	17	0	0	0
Knownothing						
<b>NORTH FORK SALMON</b>						
Mainstem						
Big Creek - Mule Bridge	0	0	0	ns	ns	ns
Mule Bridge - Idlewild	6	0	7	0	1	1
Idlewild - White's Gulch	1	3	61	0	1	0
White's Gl - Eddy Gl	3	3	29	3	0	2
Eddy Gl - Kelly Gl	1	3	65	2	8	6
Kelly - 8	17	0	101	2	4	1
8 - 4						
4 Forks						
Total	31	9	333	9	32	22
Index Reach						
China Pt. - Deadhorse Gl	3		48	1	0	
<b>MAINSTEM SALMON</b>						
Forks - Nordheimer	19	6	152	3	6	0
Nordheimer - Butler	7	5	93	4	6	3
Butler - Wooley (Murder's	5	13	12	2	3	0
Wooley - Klamath	10	3	27	4	6	1
Total	66	27	284	14	42	23



Salmon River Spring Chinook	1999		2000	
	Schin	% lber	Schin	% lber
<b>SOUTH FORK SALMON</b>				
Mainstem				
Little So. Fk. - Blindhorse	10	1	5	0
Blindhorse - Petersburg	21	3	3	9
Petersburg - Cecil	5	1	27	4
Cecil - French	27	4	39	16
French - Matthews	33	4	8	4
Matthews - O'Farrill (old)	13	1	13	14
O Farrill - Forks	26	6	27	32
Total	135	20	122	79
Index Reach				
Timber Gl - Limestone Gl			18	2
Tributaries				
East Fork of South Fork	0	2	2	0
Knownothing	NS	NS	NS	NS
<b>NORTH FORK SALMON</b>				
Mainstem				
Big Creek - Mule Bridge	NS	NS	0	1
Mule Bridge - Idlewild	0	0	0	1
Idlewild - White's Gulch	5	0	2	2
White's Gl - Eddy Gl	5	0	4	1
Eddy Gl - Kelly Gl	14	7	11	8
Kelly - 8	73	0	15	6
8 - 4	19	2	2	5
4 - Forks	22	4	0	20
Total	138	13	34	44
Index Reach				
China Pt. - Deadhorse Gl			1	2
<b>MAINSTEM SALMON</b>				
Forks - Nordheimer	23	3	27	6
Nordheimer - Butler	104	20	20	4
Butler - Wooley (Murder's)	3	3	10	2
Wooley - Klamath	13	9	4	7
Total	143	35	61	17

CPAS

Salmon River Spring Chinook	1999			2000			
	½ lber	SChin	SSTHD	½ lber	SChin	SSTHD	½ lber
WOOLEY CREEK	27	20	13	7			



Salmon River Spring Chinoo	2001		2002		Mort
	Schin	SSTHD ½ iber	Schin	SSTHD ½ iber	
<b>SOUTH FORK SALMON</b>					
Mainstem					
Little So. Fk. - Blindhorse	7	1	69	0	0
Blindhorse - Petersburg	11	1	39	11	2
Petersburg - Cecil	39	1	49	7	10
Cecil - French	31	3	126	7	6
French - Matthews	74	3	140	3	6
Matthews - O'Farrill (old)	51	2	99	6	25
O'Farrill - Forks	19	10	9	4	3
Total	232	21	552	39	60
Index Reach					
Timber Gl - Limestone Gl			60	5	14
Tributaries					
East Fork of South Fork	3	1			
Knownothing	NS	NS	NS	NS	NS
<b>NORTH FORK SALMON</b>					
Mainstem					
Big Creek - Mule Bridge	NS	NS	4	0	0
Mule Bridge - Idlewild	0	0	4	0	1
Idlewild - White's Gulch	3	2	19	4	0
White's Gl - Eddy Gl	1	2	22*	1	2
Eddy Gl - Kelly Gl	0	2	33*	1	9
Kelly - 8	3	4	102	4	19
8 - 4	1	0	26	2	4
4 - Forks	9	14	9	7	11
Total	17	24	216	19	46
Index Reach					
China Pt. - Deadhorse Gl			*White's - 16, 16 - 12	2	5
			18		
<b>MAINSTEM SALMON</b>					
Forks - Nordheimer	54	43	61	14	50
Nordheimer - Butler	30*	11	38*	2	18
Butler - Wooley (Murder's	27	10	318**	8	9
Wooley - Klamath	11	17	46	12	32
Total	123	81	163	35	109

Salmon River Spring Chinook	2001			2002			Mort
	Schin	SSTHD	½ lber	Schin	SSTHD	½ lber	
WOOLEY CREEK	13	74	140	52	156	132	0
	*Nord - Grants			*Nord - Grants			

1980 SChin	SSTHD	1981 SChin	SSTHD	1982 SChin	SSTHD	1983 SChin	1984 SChin	1985 SChin	SSTHD
! = Estimate based on count of index reach (1981-1987):									
South Fork est. = Timber Gl - Limestone/0.07									
North Fork est. - China Pt. - Deadhorse/0.19									
		!! - Estimate based on count of index reach (1981- 1987):							
		South Fork est. = Timber Gl - Limestone Gl/0.1659							
		North Fork est. = China Pt. - Deadhorse/0.2174							



1991		1992		1993 (7/24-25)			1993 (8/21-22)				
SSTHD	¼ lber	SChin	SSTHD	¼ lber	SChin	SSTHD	¼ lber	SChin	SSTHD	¼ lber	SChin
		reaches same			Reaches same for S.Fk.			Reaches same for S.Fk.			*Reaches slightly different, LSPK - Consetti;
		N.Fk. as 1990									Consetti - E.Fk.; E.Fk. - Timber;
											Timber - French

1994 (7/23-24) SSTHD ½ lber rcass	Schin	1994 3/20 - 21) SSTHD ½ lber rcass	Schin	1995 SSTHD	(7/17-27) ½ lber
		*Reaches slightly different, L			
		Consetti - E.Fk.; E.Fk. - Timb	Idlewilde - Eddy; Eddy - Kelly;		
	Timber - French		Kelly - Kanaka; Kanaka - Sawpit;		
			Sawpit - Forks		
			High flows prohibited getting		
			float done		

Schin	1995 SSTD	(8/12-13) 1/2 lber	sSchin	1996 SSTD	(8/17) 1/2 lber	Schin	## SFE lb
	*Feaches slightly different:						
	Kelly - China Pt.						! = 2 reaches different: Whites - 16,
	China Pt. - Deahorse;						and 16 - 12
	Deahorse - Forks						O'farrill - Forks = 1 SChin mort,
							4 - Forks = 2 SChin morts, Forks to Nord
							= 3 SChin morts, Nord - Grants - 4 SChin
							Grants - Wooley = 5 SChin morts,

1998		1999		2000		2001	
Schin	SSTHD	Schin	SSTHD	Schin	SSTHD	Schin	SSTHD
	1/2 lber		1/2 lber		1/2 lber		1/2 lber
		1 Nordheimer to Grants		1 Nordheimer to Grants		*Nord - Grants	
		2 Grants to Wooley		2 Grants to Wooley			
		3 Surveyed 8/10/99					
*Yellow Dog - Idlewild							
							**Grants - 1
							*Nord - Græ

morts,



2002  
SSTHD 1/2 lber } Mort

ants

Wooley