

Salmon River Spring Chinook and Summer Steelhead Count 2008

Reach	Date	Miles Surveyed	Spring Chinook Adults	Spring Chinook Jacks	Steelhead Adults	Steelhead 1/2 pounders
Mainstem						
Wooley - Mouth	8/14/2008	4.5	65	43	9	17
Grants - Wooley	8/13/2008	5	9	7	2	2
Nordheimer - Grants	8/12/2008	4	57	22	9	7
Forks - Nordheimer	8/12/2008	4.5	56	42	17	23
Mainstem Count		18	187	114	37	49
South Fork						
Henry Bell - Forks	8/13/2008	3	202	43	9	6
O'Farrill - Henry Bell	8/13/2008	2	5	1	0	8
Indian - O'Farrill	8/13/2008	2.5	110	50	26	23
Matthews - Indian	8/13/2008	3	27	7	1	2
French - Matthews	8/13/2008	4	94	34	15	13
Cecil - French	8/13/2008	4	174	62	9	10
Petersburg - Cecil	8/13/2008	4	35	8	8	6
Blindhorse - Petersburg*	N/A	N/A		N/S - Wildfire restrictions		
Little South Fork - Blindhorse*	N/A	N/A		N/S - Wildfire restrictions		
South Fork Count		22.5	647	205	68	68
North Fork						
MP 4 - Forks	8/13/2008	4	21	9	2	2
MP 8 - MP 4	8/13/2008	4	29	7	7	12
MP 12 - MP 8	8/13/2008	4	15	8	2	2
MP 16 - MP 12	8/13/2008	4	23	13	5	9
White's Gulch - MP 16	8/13/2008	2	9	7	7	6
Idlewild - White's Gulch	8/13/2008	2.5	12	4	2	0
Mule Bridge - Idlewild	8/13/2008	3	0	0	0	0
Big Creek - Mule Bridge	8/13/2008	3	1	0	0	0
North Fork Count		26.5	110	48	25	31
East Fork						
George's - Confluence	8/14/2008	2	1	0	0	0
Shadow - George's	8/14/2008	2.5	0	0	0	0
East Fork Count		4.5	1	0	0	0
Wooley Creek*						
	N/A	N/A		N/S - Wildfire restrictions		
Total*			945	367	130	148
Final Count		138.5		1312		278

*Two reaches on the South Fork and all of Wooley Creek were not surveyed due to wildfire restrictions

INDEX REACHES

SOUTH FORK						
INDEX - Timber Gl - Limestone Gl	8/13/2008		No data available to strip out index reaches			
NORTH FORK						
Index - China Pt. - Deadhorse Gl	8/13/2008	3	No data available to strip out index reaches			

INDEX reach fish counts are split from the reaches they are contained in, not counted twice.

South Fork INDEX is a section of reach 'Cecil to French'. North Fork INDEX is the end of reach 'MP 8 - MP 4' and the beginning of 'MP 4 - Forks'.

