

Heat Map of Relative Impacts for Limiting Factors by Stock and Region

		Stock	Habitat	Estuary	Mainstem	Latent	Blocked	Predation	Fishery	Hatchery
LCR	Spr Chinook	86	17	0	0	39	14	17	20	
	Fall (tule) Chinook	72	21	0	0	14	11	33	17	
	Fall (brite) Chinook	12	21	0	0	10	11	47	0	
	Chum	94	50	5	0	0	2	1	5	
	Coho	79	11	0	0	17	13	17	14	
	Sumr Steelhead	67	28	4	0	30	19	5	4	
	Win Steelhead SWW	59	28	0	0	0	19	5	10	
	Win Steelhead LCR	65	28	0	0	14	19	5	5	
Will	Spr Chinook	87	20	0	0	49	19	13	16	
	Win Steelhead	79	28	0	0	21	32	3	1	
MCR	Spr Chinook	89	17	23	13	36	25	15	15	
	Fall Chinook	20	27	13	9	5	10	55	0	
	Coho abv BON Dam	59	11	30	18	20	17	22	na	
	Sockeye	0	17	19	9	100	8	3	na	
	Sumr Steelhead	80	28	11	13	20	33	10	10	
UCR	Spr Chinook	46	18	49	35	76	29	15	23	
	Summer Chinook	13	27	49	35	82	13	61	18	
	Fall Chinook	20	27	65	18	10	13	61	5	
	Sockeye	50	17	38	35	90	24	12	5	
	Sumr Steelhead	41	31	30	35	98	52	10	15	
Snake	Spr Chinook	49	16	39	35	50	29	14	15	
	Fall Chinook	25	27	62	35	80	13	45	35	
	Sockeye	10	17	47	35	70	24	6	na	
	Sumr Steelhead	45	27	30	35	40	43	25	20	

<5%	5-20%	21-30%	31-50%	>50%

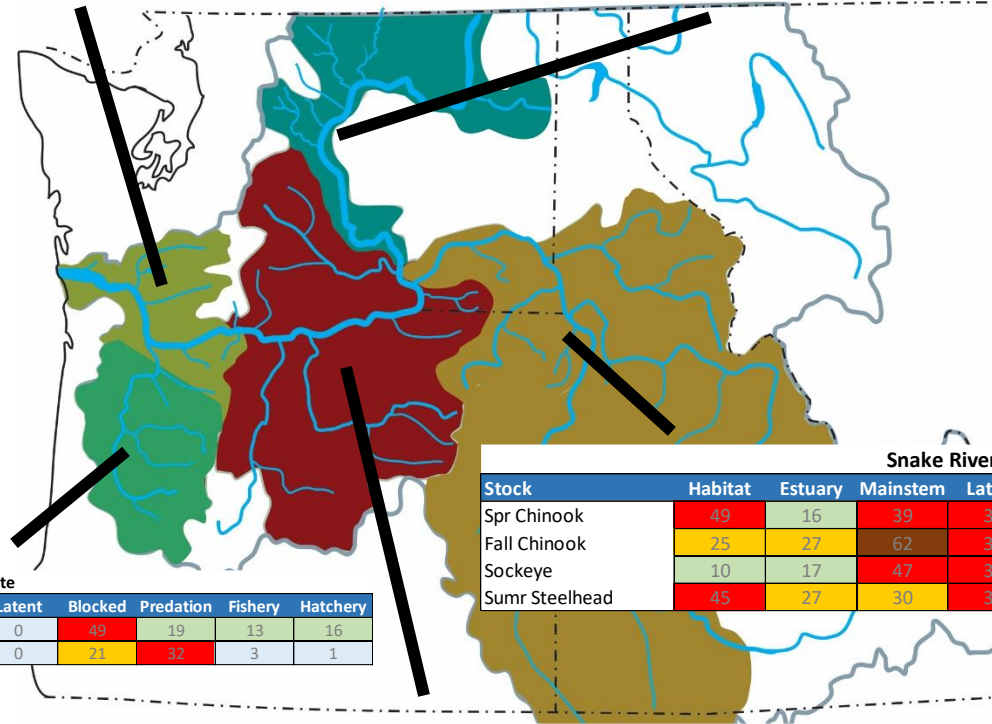
Heat Map of Relative Impacts for Limiting Factors by Stock and Region

Lower Columbia River

Stock	Habitat	Estuary	Mainstem	Latent	Blocked	Predation	Fishery	Hatchery
Spr Chinook	86	17	0	0	39	14	17	20
Fall (tule) Chinook	72	21	0	0	14	11	33	17
Fall (brite) Chinook	12	21	0	0	10	11	47	0
Chum	94	50	5	0	0	2	1	5
Coho	79	11	0	0	17	13	17	14
Sumr Steelhead	67	28	4	0	30	19	5	4
Win Steelhead SWW	59	28	0	0	0	19	5	10
Win Steelhead LCR	65	28	0	0	14	19	5	5

Upper Columbia River

Stock	Habitat	Estuary	Mainstem	Latent	Blocked	Predation	Fishery	Hatchery
Spr Chinook	46	18	49	35	76	29	15	23
Summer Chinook	13	27	49	35	82	13	61	18
Fall Chinook	20	27	65	18	10	13	61	5
Sockeye	50	17	38	35	90	24	12	5
Sumr Steelhead	41	31	30	35	98	52	10	15



Willamette

Stock	Habitat	Estuary	Mainstem	Latent	Blocked	Predation	Fishery	Hatchery
Spr Chinook	87	20	0	0	49	19	13	16
Win Steelhead	79	28	0	0	21	32	3	1

Snake River

Stock	Habitat	Estuary	Mainstem	Latent	Blocked	Predation	Fishery	Hatchery
Spr Chinook	49	16	39	35	50	29	14	15
Fall Chinook	25	27	62	35	80	13	45	35
Sockeye	10	17	47	35	70	24	6	na
Sumr Steelhead	45	27	30	35	40	43	25	20

Middle Columbia River

Stock	Habitat	Estuary	Mainstem	Latent	Blocked	Predation	Fishery	Hatchery
Spr Chinook	89	17	23	13	36	25	15	15
Fall Chinook	20	27	13	9	5	10	55	0
Coho abv BON Dam	59	11	30	18	20	17	22	na
Sockeye	0	17	19	9	100	8	3	na
Sumr Steelhead	80	28	11	13	20	33	10	10

