Columbia River Adult Salmon Returns: Actual and Forecasted				
		2023 Forecast	**2023 Return**	**2024 Forecast**
Spring Chinook	**Upriver Total ***	**198,600**	**141,179**	**121,000**
	Upper Columbia	41,400	24,917	19,400
	Upper Columbia natural-origin	*5,800*	*2,836*	*2,700*
	Snake River Spring/Summer **	85,900	82,433	63,500
	*Snake River natural-origin***	*13,200*	*10,826*	*9,200*
	Lower River Total	**117,000**	**75,407**	**84,600**
	Total Spring Chinook	**315,600**	**216,586**	**205,600**
	Area-specific detail			
	Willamette River	71,000	38,373	48,800
	Willamette River hatchery-origin	*53,100*	*26,094*	*39,300*
	Sandy River	7,800	6,312	7,700
	Select Areas***	22,100	18,789	18,100
	Cowlitz River	9,000	6,217	4,700
	Kalama River	2,400	2,525	1,900
	Lewis River	4,700	3,191	3,400
	Wind River***	4,400	5,068	4,200
	Drano Lake/Little White Salmon River***	8,000	7,550	5,300
	Hood River***	n/a	2,038	n/a
	Klickitat River***	1,400	651	1,300
	Deschutes River***	n/a	2,387	n/a
	John Day River***	n/a	2,686	n/a
	Umatilla River***	2,500	2,502	n/a
	Yakima River***	5,500	2,670	2,400
Summer Chinook	**Upper Columbia**	**85,400**	**54,722**	**53,000**
Sockeye	**Total Sockeye**	**234,500**	**329,040**	**401,700**
	Wenatchee	44,300	146,875	97,000
	Okanogan	187,400	179,655	288,700
	Yakima	100	443	12,100
	Deschutes	100	68	100
	Snake River	2,600	1,999	3,800
Winter Steelhead	**Wild**	**15,700**	**14,699**	**14,400**
Summer Steelhead	**Total Upriver Steelhead**	**67,800**	**113,891**	**126,200**
(to Bonneville Dam)	Upriver Skamania Index (total)	4,400	3,204	4,000
	(wild)	*2,100*	*1,391*	*1,800*
	A-Index (total)	55,400	90,900	89,900
	(wild)	*17,300*	*30,593*	*32,400*
	B-Index (total)	8,000	19,787	32,200
	(wild)	*1,300*	*1,616*	*4,000*

* Upriver totals are developed by TAC for use in management of *U.S. v. OR* fisheries. Wild components are included in the stock total. Area-specific estimates for upriver tributaries detailed here are provided by other agencies/entities and may not sum to TAC's upriver abundance estimates.

** 2023 return is based on current TAC run reconstruction methodology.

*** Return to tributary mouth.

2/14/2024