Potential Scenic Waterway Candidates River Segments

River Name	Reach	Basin Name	approx. miles	Federal Wild & Scenic designation	Federal Land approx. percent	State/Local land approx. percent	Private lands approx. percent	Non-motorized boater user days	State Trails Plan Rating	Notes
Illinois River	Illinois River Fork State Park to Deer Cr.	Rogue	11	N	46	0	54	531	93	
Imnaha River	Source to confluence with Snake R.	Grande Ronde	72	Y-entire	50	>1	49	26	86	Upper segment is all federal lands with patchwork of private along river lower in watershed. Will need to refine reach
John Day River	Downstream of Dayville (near the confluence with South Fork John Day) to Parrish Cr.	John Day	42	N	28	0	72	37	133	
McKenzie River	Paradise Campground to Goodpasture Br.	Willamette	30	Y-upper above this stretch (also SSW)	39%	>1	60	464	243	Meets BLM suitability from Forest Service Boundary to Goodpasture Bridge due to fish, recreation, scenic values
Middle Santiam River	Source to Green Peter Reservoir	Willamette	21	N	51	0	49	18	75	
Nehalem River	Source to Nehalem Bay	North Coast	124	N	>1	24	76	105	92	Likely need to refine reach due to length
North Santiam River	Source to Detroit Reservoir	Willamette	34	N	86	0	14	302	163	Reach for rec/scenic data was: Mehema to confluence with South Santiam R.
Sandy River	Source to confluence with the Bull Run R.	Sandy	38	Y-upper; lower below this stretch also State designated	39	1	59	77	93	Reach between confluence of Salmon and Bull Run on BLM suitable list for Cultural,fish,recreation, scenic values
Siletz River	Confluence of N and S Forks Siletz R. to Siletz Bay	Mid Coast	67	N	>1	0	99	468	59	
Smith River	Source to confluence with Umpqua R.	Umpqua	89	N	36%	>1	64	20	64	
South Santiam River	Source to Foster Reservoir	Willamette	25	N	49	2	49	46	73	
Umpqua River	From confluence of N and S Forks to Pacific Ocean	Umpqua	110	N	9	2	89	344	102	