

Watershed (USGS 4th Field Name)	USGS 4th Field HUC	Record ID	Water Body (Stream/Lake)	River Miles	Parameter	Season	Criteria	BeneficialUses	Status	AssessmentYear	TMDL Written?
ALSEA	17100205	21066	Alsea River	15.7 to 27	Dissolved Oxygen	September 15 - June 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Salmon and steelhead spawning	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No
ALSEA	17100205	9344	Alsea River	15.2 to 47.4	Temperature	Summer	Rearing: 17.8 C	Anadromous fish passage Salmonid fish rearing	303(d)	2002	No
ALSEA	17100205	13180	Bummer Creek	0 to 8.2	Temperature	Year Around (Non-spawning)	Core cold water habitat: 16.0 degrees Celsius 7-day-average maximum	Core cold water habitat	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No
ALSEA	17100205	2948	Camp Creek	0 to 2.7	Temperature	Summer	Rearing: 17.8 C	Anadromous fish passage Salmonid fish rearing	303(d)	1998	No
ALSEA	17100205	13211	Little Lobster Creek	0 to 6.6	Temperature	Year Around (Non-spawning)	Core cold water habitat: 16.0 degrees Celsius 7-day-average maximum	Core cold water habitat	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No
ALSEA	17100205	13525	Lobster Creek	6.8 to 17.7	Temperature	October 1 - June 15	Salmon and steelhead spawning: 13.0 degrees Celsius 7-day-average maximum	Salmon and steelhead spawning	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No
ALSEA	17100205	13236	Lobster Creek	0 to 17.7	Temperature	Year Around (Non-spawning)	Core cold water habitat: 16.0 degrees Celsius 7-day-average maximum	Core cold water habitat	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No
ALSEA	17100205	13507	North Fork Alsea River	0 to 2.7	Temperature	September 15 - June 15	Salmon and steelhead spawning: 13.0 degrees Celsius 7-day-average maximum	Salmon and steelhead spawning	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No
ALSEA	17100205	13182	North Fork Alsea River	0 to 15	Temperature	Year Around (Non-spawning)	Core cold water habitat: 16.0 degrees Celsius 7-day-average maximum	Core cold water habitat	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No
ALSEA	17100205	13150	Peak Creek	0 to 7	Temperature	Year Around (Non-spawning)	Core cold water habitat: 16.0 degrees Celsius 7-day-average maximum	Core cold water habitat	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No
ALSEA	17100205	2947	Phillips Creek	0 to 2.1	Temperature	Summer	Rearing: 17.8 C	Anadromous fish passage Salmonid fish rearing	303(d)	1998	No
ALSEA	17100205	13181	South Fork Alsea River	0 to 17.2	Temperature	Year Around (Non-spawning)	Core cold water habitat: 16.0 degrees Celsius 7-day-average maximum	Core cold water habitat	Cat 5: Water quality limited, 303(d) list, TMDL needed	2004	No