

Basin	Subbasin or Watershed	TMDL Parameter	Is stormwater mentioned in the TMDL?	Industrial Stormwater Allocation		Reserve Capacity	Parameters for which there are 303(d) listed segments with <u>NO</u> TMDL.
				Industrial SW permitted sources in the geographic scope?	Specific allocation for industrial sources?	Is there load allocated to reserve capacity? Does TMDL specify its use?	
1. Grande Ronde	a. Upper Grande Ronde TMDL	Temp.	no	--	--	--	--
		Dissolved Oxygen	no	--	--	--	
		pH	no	--	--	--	
		Sedimentation	no	--	--	--	
		Ammonia Toxicity	no	--	--	--	
2. Klamath	a. Upper Klamath Lake Drainage TMDL	pH and dissolved oxygen	only ODOT's MS4	no	no	no	none
		temp.	no	--	--	--	
3. Malheur Lake	a. Alvord Lake Subbasin TMDL	Temp.	no	--	--	--	none
		Dissolved Oxygen	no	--	--	--	
4. Middle Columbia-Hood	a. Miles Creeks TMDL	Temp.	yes, ODOT MS4 and 5 other gen. SW permts	no	--	yes	Sedimentation
	b. Western Hood Subbasin TMDL	Temp.	yes, ODOT MS4 and industrial SW permits	yes	no	no	Arsenic, beryllium, chlorpyrifos, copper, Guthion, iron, manganese, pH, zinc
5. North Coast / Lower Columbia River	a. Nestucca Bay Watershed TMDL	Temp.	no	--	--	--	dissolved oxygen
		Bacteria	no	--	--	--	
		Sedimentation	no	--	--	--	
	b. North Coast Subbasin TMDL	Temp.	no	--	--	--	dissolved oxygen, iron
		Bacteria	no	--	--	--	
	c. Tillamook TMDL	Temp.	no	--	--	--	dissolved oxygen, iron
Bacteria		no	--	--	--		

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6. Rogue (cont on next pg)	a. Rogue Basin TMDL	Temp.	yes	yes	yes	Reserve - yes, accommodate future growth and existing sources (iii)	Fecal coliform (estuarine), dissolved oxygen, sedimentation, pH,
		Bacteria	yes	yes	yes	Yes, future sources may discharge effluent at the standard.	
	b. Applegate Subbasin TMDL	Temp.	no	--	--	--	dissolved oxygen
		Biological Criteria	no	--	--	--	
	c. Bear Creek TMDL	Temp.	yes	--	--	--	none
		Sed.	yes	--	--	--	
		Bacteria	yes	yes	no	no reserve capacity	
		pH	no	--	--	--	
		Aquatic Weeds and Algae	no	--	--	--	
		Dissolved Oxygen	no	--	--	--	
	d. Lower Rogue Subb., Lobster Creek Watershed TMDL	Temp.	no	--	--	--	none

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6. Rogue (cont. from previous pg)	e. Illinois Subb., Lower Sucker Creek TMDL	Temp.	yes	no	--	Future sources have 0% of load capacity.	none
	f. Illinois Subb., Upper Sucker Creek TMDL	Temp.	no	--	--	--	none
7. Sandy	a. Sandy TMDL	Temp.	no	--	--	--	none
		Bacteria	yes, municipal and non-point	none listed	no	no	
8. Snake River / Hells Canyon	a. Snake River / Hells Canyon TMDL	DO / nutrients / nuisance algae	yes	no	NA	no	mercury (possible stormwater sources)
		pesticides	no	no	NA	no	
		Sediment (TSS)	yes	no	NA	no	
		temp.	yes	no	NA	no	
		dissolved gas	no	no	NA	no	
9. South Coast	a. Tenmile Lakes Watershed TMDL	aquatic weeds and algae	yes	no	NA	no	pH
		sedimentation	yes	no	NA	no	pH
	b. South Fork Coquille River TMDL	Dissolved Oxygen	no	yes, but not addressed in TMDL	no	no	Chlorophyll a; fecal coliform, temperature
10. Umatilla (cont.)	a. Umatilla River Basin TMDL (cont. on next pg)	Temp.	no	--	--	--	Iron, Manganese, Nitrate
		Sedimentation	no	--	--	--	
		pH	no	--	--	--	

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10. Umatilla (cont. from previous pg)	a. Umatilla River Basin TMDL (cont. from previous pg)	aquatic weeds and algae	no	--	--	--	Iron, Manganese, Nitrate
		Bacteria	no	--	--	--	
		Nitrate	no	--	--	--	
		Ammonia Toxicity	no	--	--	--	
	b. Willow Creek Subbasin	Temp.	no	--	--	--	--
		pH	no	--	--	--	
Bacteria		no	--	--	--		
11. Umpqua	a. Umpqua TMDL	Bacteria	yes	yes	no	yes	sedimentation, toxics (incl. mercury, arsenic)
		Temp.	no	--	--	--	
		Algae and aquatic weeds, dissolved oxygen, pH	yes	yes	no	yes	
		Biological Criteria	no	--	--	--	
	b. Little River	Temp.	no	no	--	--	none
		pH	no	no	--	--	
		Sediment	no	no	--	--	
12 Walla Walla	a. Walla Walla TMDL	Temp.	only as a non-contributor	--	--	--	Iron
13. Willamette (cont on next pg)	a. Lower Willamette (cont. on next pg)	Temp.	yes	yes	no	yes	pH, aquatic weeds or algae, iron, manganese, PCBs, and PAHs
		Bacteria	yes	yes	no	no - future sources are required to meet wq criteria	

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13. Willamette (cont from previous pg, cont. on next pg)	a. Lower Willamette (cont. from previous pg)	Toxics - DDT, dieldrin	yes	yes	no	no	pH, aquatic weeds or algae, iron, manganese, PCBs, and PAHs	
	Johnson Creek - Lower Willamette	Bacteria (E. Coli), DDT and Dieldrin, Temp					PCB, PAHs	
	b. Molalla-Pudding	Temp.	yes	yes	yes	yes	Dissolved oxygen	
		Bacteria	yes	yes	no	no	DO	
		Iron	yes	yes	no	yes	DO	
		Nitrate	no	--	--	no	NA	
		DDT	yes	yes	no	yes	Dissolved oxygen	
		Chlordane	yes	no	NA	yes	NA	
		Dieldrin	yes	yes	no	yes	Dissolved oxygen	
	c. Tualatin TMDL	Temp.	no	--	--	--	Iron, manganese	
		Bacteria	yes	yes	no	no		
		Dissolved Oxygen	yes	yes	no	no		
		pH & Chlorophyll	yes	yes	no	no		
	d. Columbia Slough (cont. on next pg)	Chl a / pH / Nutrients	Ind SW (1200COLS - 140), MS4	Yes	Yes	general stormwater	no	Iron & Manganese
		DO (BOD)	Airport NPDES Delce, 1200COLS	Yes	Yes	yes	yes - future growth	
		Bacteria	MS4 (CSO eliminated?)	Yes	Yes	general stormwater	no	

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13. Willamette (cont from previous pg)	d. Columbia Slough (cont. from previous pg)	Toxics (DDT, PCBs, Lead, Dieldrin, and Dioxin)	MS4 & Ind SW	Yes	general stormwater	yes Lead & DDT+ (future growth)	Iron & Manganese
	Amazon Creek - in Upper Willamette						Arsenic, copper, dichloroethylenes, E. Coli, lead, tetrachloroethylene, trichloroethylene
	Amazon Creek Diversion Channel - Upper Willamette						Arsenic, copper, E. Coli, lead, mercury