

Appendix 6
Adopted/Implemented Sediment TMDLs

TMDLs were evaluated for their connection between sediment pollution contributed to construction activities (source). All of the WLA below are for only the portion related to construction activities (not the total WLA).

Region	Type	Name	Pollutant Stressor	Potential Sources	TMDL Adoption Date	Watershed Size (Mi²)	WLA tons/mi²/yr
1 North Coast	R	Albion River	Sediment	Road Erosion & Management	2001	0.067 (or 43 acres)	137 (non point management sources)
1 North Coast	R	Middle Main Eel River and Tributaries (from Dos Rios to the South Fork)	Sediment	Road Erosion & Management	2005-2006	521	100
1 North Coast	R	South Fork Eel River	Sediment	Road Erosion & Management	12 1999	689	473
1 North Coast	R	Big River	Sediment	Road Erosion & Management	12 2001	181	78 (non point management sources)
1 North Coast	R	Lower Eel River	Sediment	Road Erosion & Management	12 2007	300	898
1 North Coast	R	Middle Fork Eel River	Sediment	Road Erosion & Management	12 2003	753 (approx. 482,000 acres)	82
1 North Coast	R	North Fork Eel River	Sediment	Road Erosion & Management	12 30 2002	289 (approx. 180,020 acres)	20

1 North Coast	R	Upper Main Eel River and Tributaries (including Tomki Creek, Outlet Creek and Lake Pillsbury)	Sediment	Road Erosion & Management	12 29 2004	688 (approx. 440,384 acres)	14
1 North Coast	R	Gualala River	Sediment	Road Erosion & Management	Not sure	300 (approx. 191,145 acres)	7
1 North Coast	R	Mad River	Sediment	Road Erosion & Management	12 21 2007	480	174
1 North Coast	R	Mattole River	Sediment	Road Erosion & Management	12 30 2003	296	27 or 520+27 = 547
1 North Coast	R	Navarro River	Sediment	Road Erosion & Management	Not sure	315 (approx. 201,600 acres).	50

Noyo River TMDL

1 North Coast	R	Noyo River Headwaters Assessment Area	Sediment	Road Erosion & Management	12 16 1999	113 (72,323 acres)	68
1 North Coast	R	Noyo River North Fork Assessment Area	Sediment	Road Erosion & Management	12 16 1999	N/A	68
1 North Coast	R	Noyo River South Fork Assessment Area	Sediment	Road Erosion & Management	12 16 1999	N/A	68

1 North Coast	Cr	Redwood Creek	Sediment	Various	12 30 1998	278	1900 Total allocation
1 North Coast	R	Ten Mile River	Sediment	Road Erosion & Management	Not Sure	120	9

Trinity River TMDL

1 North Coast	R	Trinity River	Sediment	Road Erosion & Management	12 20 2001	2000 of 3000 covered in this TMDL	See rows below
1 North Coast	Cr	Horse Linto Creek	Sediment	Road Erosion & Management	12 20 2001	64	528
1 North Coast	Cr	Mill creek and Tish Tang	Sediment	Road Erosion & Management	12 20 2001	39	210
1 North Coast	Cr	Willow Creek	Sediment	Road Erosion & Management	12 20 2001	43	94
1 North Coast	Cr	Campbell Creek and Supply Creek	Sediment	Road Erosion & Management	12 20 2001	11	1961
1 North Coast	Cr	Lower Mainstem and Coon Creek	Sediment	Road Erosion & Management	12 20 2001	32	63
1 North Coast	R	Reference Subwatershed [1]	Sediment	Road Erosion & Management	12 20 2001	434	24
1 North Coast	Cr	Canyon Creek	Sediment	Road Erosion & Management	12 20 2001	64	326
1 North Coast	R	Upper Tributaries[2]	Sediment	Road Erosion & Management	12 20 2001	72	67
1 North Coast	R	Middle Tributaries[3]	Sediment	Road Erosion & Management	12 20 2001	54	53
1 North Coast	R	Lower Tributaries[4]	Sediment	Road Erosion & Management	12 20 2001	96	55
1 North Coast	Cr	Weaver and Rush Creeks	Sediment	Road Erosion & Management	12 20 2001	72	169

1 North Coast	Cr	Deadwood Creek Hoadley Gulch Poker Bar	Sediment	Road Erosion & Management	12 20 2001	47	68
1 North Coast	L	Lewiston Lake	Sediment	Road Erosion & Management	12 20 2001	25	49
1 North Coast	Cr	Grassvalley Creek	Sediment	Road Erosion & Management	12 20 2001	37	44
1 North Coast	Cr	Indian Creek	Sediment	Road Erosion & Management	12 20 2001	34	81
1 North Coast	Cr	Reading and Browns Creek	Sediment	Road Erosion & Management	12 20 2001	104	66
1 North Coast	Cr	Reference Subwatersheds[5]	Sediment	Road Erosion & Management	12 20 2001	235	281
1 North Coast	L, Cr	Westside tributaries[6]	Sediment	Road Erosion & Management	12 20 2001	93	105
1 North Coast	R, Cr, G	Upper trinity[7]	Sediment	Road Erosion & Management	12 20 2001	161	690
1 North Coast	R, Cr, G	East Fork Tributaries[8]	Sediment	Road Erosion & Management	12 20 2001	115	65
1 North Coast	R, L	Eastside Tributaries[9]	Sediment	Road Erosion & Management	12 20 2001	89	60

[1]	New River, Big French, Manzanita, North Fork, East Fork, North Fork
[2]	Dutch, Soldier, Oregon gulch, Conner Creek
[3]	Big Bar, Prairie Creek, Little French Creek
[4]	Swede, Italian, Canadian, Cedar Flat, Mill, McDonald, Hennessy, Quimby, Hawkins, Sharber
[5]	Stuarts Fork, Swift Creek, Coffee Creek
[6]	Stuart Arm, Stoney Creek, Mule Creek, East Fork, Stuart Fork, West Side Trinity Lake, Hatchet Creek, Buckeye Creek,

[7]
[8]
[9]

Upper Trinity River, Tangle Blue, Sunflower, Graves, Bear Upper Trinity Mainstream, Ramshorn Creek, Ripple Creek, Minnehaha Creek, Snowslide Gulch, Scorpion Creek
East Fork Trinity, Cedar Creek, Squirrel Gulch
East Side Tributaries, Trinity Lake

1 North Coast	R, Cr	South Fork Trinity River and Hayfork Creek	Sediment	Road Erosion & Management	12 1998	Not given, 19 miles long	33 (road total)
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Van Duzen River TMDL							
1 North Coast	R, Cr	Van Duzen River and Yager Creek	Sediment	Various	12 16 1999	429	1353 total allocation
1 North Coast	R, Cr	Upper Basin	Sediment	Road Erosion & Management	12 16 1999	N/A	7
1 North Coast	R, Cr	Middle Basin	Sediment	Road Erosion & Management	12 16 1999	N/A	22
1 North Coast	R, Cr	Lower Basin	Sediment	Road Erosion & Management	12 16 1999	N/A	20

6 Lahontan	Cr	Blackwood Creek (Placer County)	Bedded Sediment	Various	9 2007	11	17272 total
6 Lahontan	R	Squaw Creek (Placer County)	Sediment	Various – basin plan amendment	4 13 2006	8.2	10,900
8 Santa Ana	R	Newport Bay San Diego Creek Watershed	Sediment	Construction Land Development	200X	2.24 (approx. 1432 acres)	125,000 tons per Year (no more than 13,000 tons per year from construction sites)