CGP TMDL H-2 Table

Sediment
Metals and Toxins
Toxics

RWQCB	TMDL	Applicable Water Body/ Watershed	Pollutants	Compliance Actions	NAL/NEL	WLA (tons/mi^2/yr)	Summary of requirement
North Coast Regional Water Quality Control Board (Region 1)	Albion River Sediment TMDL	Albion River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Big River Sediment TMDL	Big River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Eel River – Lower Main Sediment TMDL	Lower Eel River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Eel River – Middle Fork Sediment TMDL	Middle Fork Eel River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	Watershed 23, Black Butte subwatershed 7, Elk Creek Subwatershed 41, Round Valley Subw 9, Upper Middle Fork Subw 9, Williams/Thatchr Sub 19	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are equal to or less than the site specific allocation for sediment loading.
North Coast Regional Water Quality Control Board (Region 1)	Eel River – Middle Main Sediment TMDL	Middle Main Eel River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Eel River – North Fork Sediment TMDL	North Fork Eel River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Eel River – South Fork Sediment TMDL	South Fork Eel River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Eel River – Upper Main Sediment TMDL	Upper Eel River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	36 (Large Features>3000 yds3)	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are equal to or less than the site specific allocation for sediment loading.
North Coast Regional Water Quality Control Board (Region 1)	Gualala River Sediment TMDL	Gualala River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Mad River Sediment TMDL	Mad River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	174 (Roads)	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are equal to or less than the site specific allocation for sediment loading.
North Coast Regional Water Quality Control Board (Region 1)	Mattole River Sediment TMDL	Mattole River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Navarro River Sediment TMDL	Navarro River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Noyo River Sediment TMDL	Noyo River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates

CGP TMDL H-2 Table

Sediment
Metals and Toxins
Toxics

RWQCB	TMDL	Applicable Water Body/ Watershed	Pollutants	Compliance Actions	NAL/NEL	WLA (tons/mi^2/yr)	Summary of requirement
North Coast Regional Water Quality Control Board (Region 1)	Ten Mile River Sediment TMDL	Ten Mile River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
North Coast Regional Water Quality Control Board (Region 1)	Trinity River Sediment TMDL	Trinity River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	See table trinity	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are equal to or less than the site specific allocation for sediment loading.
North Coast Regional Water Quality Control Board (Region 1)	Van Duzen River Sediment TMDL	Van Duzen River Watershed	Sediment	Comply with General Permit and the additional Sediment TMDL Requirements in Section I.E.2 below.	None	no WLA on Table H-3	RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
Los Angeles Regional Water Quality Control Board (Region 4)	Ballona Creek Metals TMDL	Ballona Creek or Sepulveda Canyon Channel	Copper, Lead, and Zinc	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Ballona Creek Estuary Toxics TMDL	Ballona Creek or Ballona Creek Estuary	Cadmium, Chlordane, Copper, DDT, Lead, PCBs, Silver, and Zinc	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Calleguas Creek Watershed Metals and Selenium TMDL	Calleguas Creek or Conejo Creek	Copper, Nickel, and Selenium	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Calleguas Creek Watershed Metals and Selenium TMDL	Calleguas Creek or Conejo Creek	Mercury	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Calleguas Creek Watershed Metals and Selenium TMDL	Revolon Slough	Copper, Nickel, and Selenium	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Calleguas Creek Watershed Metals and Selenium TMDL	Revolon Slough	Mercury	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Calleguas Creek Watershed Organo-chlorine Pesticides and PCBs TMDL	Calleguas Creek Watershed	Chlordane, 4,4-DDD, 4,4-DDE, 4,4-DDT, Dieldrin, PCBs, and Toxaphene	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Colorado Lagoon Toxics TMDL	Colorado Lagoon Watershed	Chlordane, Dieldrin, DDT, Lead, PAHs, PCBs, and Zinc	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project

CGP TMDL H-2 Table

Sediment
Metals and Toxins
Toxics

RWQCB	TMDL	Applicable Water Body/ Watershed	Pollutants	Compliance Actions	NAL/NEL	WLA (tons/mi^2/yr)	Summary of requirement
Los Angeles Regional Water Quality Control Board (Region 4)	Los Angeles and Long Beach Harbor Waters TMDL	Dominguez Channel Estuary and Greater Los Angeles/ Long Beach Harbor Waters including: Inner and Outer Harbor Main Channel, Southwest Slip, Cabrillo Marina, Inner Cabrillo Beach, Los Angeles River Estuary, San Pedro Bay	Copper, DDT, Lead, PAHs, PCBs, and Zinc	Comply with General Permit and the additional Toxics TMDL Requirements in Section I.G.2 below.	None		Implement BMPs that are as protective as pre-construction conditions, use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
Los Angeles Regional Water Quality Control Board (Region 4)	Los Angeles and Long Beach Harbor Waters TMDL	Dominguez Channel Estuary	Cadmium	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Los Angeles and Long Beach Harbor Waters TMDL	Consoli-dated Slip	Cadmium, Chromium, and Mercury	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Los Angeles and Long Beach Harbor Waters TMDL	Fish Harbor	Mercury	Comply with General Permit and the additional Metals TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Machado Lake Toxics TMDL	Machado Lake, Drain 553, Wilmington Drain, Project 77/510, and Walteria Lake	Chlordane, DDD (all cogeners), DDE (all cogeners), DDT (all cogeners), Dieldrin, Total DDTs, and Total PCBs	Comply with General Permit and the additional Toxics TMDL Requirements in Section I.G.2 below.	None		Implement BMPs that are as protective as pre-construction conditions, use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project to prove they are comprable to pre-project rates
Los Angeles Regional Water Quality Control Board (Region 4)	Marina del Rey Harbor Toxics TMDL	Marina del Rey Harbor	Chlordane, Copper, Lead, p,p'-DDE, Total DDTs, Total PCBs, and Zinc	Comply with General Permit and the additional Metals and Toxics TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Oxnard Drain No. 3 TMDL	Oxnard Drain No. 3	4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Bifenthrin, Chlordane, Chlorpyrifos, Dieldrin, PCBs, Sediment Toxicity, and Toxaphene	Comply with General Permit and the additional Toxics TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Los Angeles Regional Water Quality Control Board (Region 4)	Santa Monica Bay DDTs and PCBs TMDL	Santa Monica Bay	DDT and PCBs	Comply with General Permit and the additional Toxics TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Santa Ana Regional Water Quality Control Board (Region 8)	San Diego Creek and Newport Bay Nutrients TMDL	San Diego Creek, Newport Bay Watershed	Total Phosphorus	Comply with General Permit and the additional TMDL Requirements in Section I.D.2 below.	None		verify pollutant source assessment in SWPPP,Comply with sediment and SS BMPs, provide RUSLE2 models to show erosion loss is not over pre-development
Santa Ana Regional Water Quality Control Board (Region 8)	San Diego Creek and Newport Bay Organo-chlorine Compounds TMDL	San Diego Creek Watershed	Total DDT and Toxaphene	Comply with General Permit and the additional Toxics TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project

CGP TMDL H-2 Table

Sediment
Metals and Toxins
Toxics

RWQCB	TMDL	Applicable Water Body/ Watershed	Pollutants	Compliance Actions	NAL/NEL	WLA (tons/mi^2/yr)	Summary of requirement
Santa Ana Regional Water Quality Control Board (Region 8)	San Diego Creek and Newport Bay Organo-chlorine Compounds TMDL	Upper Newport Bay	Chlordane, Total DDT, and Total PCBs	Comply with General Permit and the additional Toxics TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project
Santa Ana Regional Water Quality Control Board (Region 8)	San Diego Creek and Newport Bay Organo-chlorine Compounds TMDL	Lower Newport Bay	Chlordane, Total DDT, and Total PCBs	Comply with General Permit and the additional Toxics TMDL Requirements in Section I.G.2 below.	None		Comply with the site-specific erosion and sediment control, Use RUSLE2 modeling to calculate the predicted soil losses and sediment delivery rates when selecting temporary BMPs and controls to be applied during each phase of the project