## **DRAFT Comment Summary and Responses:**

## Total Maximum Daily Loads (TMDLs) for Fecal Coliform in the Corralitos/Salsipuedes Creek Watershed

No.	Representative	Company
1	Janet Parrish	United States Environmental Protection Agency

Author	Comment	Response
Janet Parrish	U.S. Environmental Protection Agency (EPA) appreciates the opportunity to support the proposed fecal coliform total maximum daily loads (TMDLs) for the Corralitos/Salsipuedes Creek Watershed, and the associated draft basin plan amendments, which the Central Coast Regional Board adopted March 20, 2009. The proposed TMDLs meet federal regulatory requirements under the Clean Water Act and appropriately set numeric targets, waste load and load allocations; and phased load reduction and milestones for the water contact recreation (REC-I) beneficial use. These TMDLs were originally submitted in March of 2008, and were withdrawn to clarify language in the TMDLs and waste discharge prohibitions; this submittal includes those revisions and a coherent implementation plan that can result in immediate improvements to water quality.  EPA supports the adoption of the TMDLs and looks forward to	State Water Resources Control Board staff agrees with the U.S. Environmental Protection Agency and appreciates its comments and support.
	Janet	Janet Parrish  U.S. Environmental Protection Agency (EPA) appreciates the opportunity to support the proposed fecal coliform total maximum daily loads (TMDLs) for the Corralitos/Salsipuedes Creek Watershed, and the associated draft basin plan amendments, which the Central Coast Regional Board adopted March 20, 2009. The proposed TMDLs meet federal regulatory requirements under the Clean Water Act and appropriately set numeric targets, waste load and load allocations; and phased load reduction and milestones for the water contact recreation (REC-I) beneficial use. These TMDLs were originally submitted in March of 2008, and were withdrawn to clarify language in the TMDLs and waste discharge prohibitions; this submittal includes those revisions and a coherent implementation plan that can result in immediate improvements to water quality.