

## Attachment 2 Response to Public Comments

Date	Commenter	Issue	Response
5/12/11	Felice Pace	Staff proposal to pay for TMDL, timber and agricultural program costs	Not a Basin Plan Issue
6/02/09	HydroScience Engineers	Recycled water reservoir discharge and the 25 year return frequency	Will add to 2011 Triennial Review list
6/01/11	Coast Action Group	Stream and Wetlands sidelines but needs to be completed	agree
		Sediment prohibition sidelines but needs to be completed	Will be included in proposed Task 4
		Policy for regulatory endpoints for narrative objectives	Unclear what is meant
		Temperature Policy	agree
		Russian River TMDL	agree
		Groundwater protection interface with surface water conditions	
		Flow Relationship with Impaired Status	
		NTMP suspension from WRR/waiver	Not a Basin Plan Issue
		Impaired Waterbodies should direct workload and work should conform with anti-deg	
		Implementation programs directed at protection of BU	agree
6/16/11	Sonoma County Water Coalition	Russian River TMDL; flow consideration, temperature, pathogen, nutrient and invasive plant , set new standards for implementation, enforceable monitoring	
		Stream and Wetlands: prohibitions, objective work sidelined, important for Russian and Laguna wetlands, restoration not need if prevention in place	
		Sediment Control: complete to support Sonmoma county policy on vineyards	
		Regulatory Endpoints for Narrative Standards:????	Unclear what is meant
		Temperature Implementation:	
		Ground Water Policy	
		NTMP suspension from WDR/waiver	Not a Basin Plan Issue
6/17/11	Summer Home Park	Low flow on Russian River, set by SWRCB Decision 1610, impacts to TMDL load allocations	Add to list
6/17/11	Trinity River Restoration Program	Continue support of Restoration Policy	
6/24/11	Brenda Adelman	Low flows on Russian River, Decision 1610, low flow impacts on pathogens, nutrients	
	Daniel Meyers	Staff reductions	
8/10/11	Larry Walker and Associates	Mixing Zone postponed until 2015	
8/23/11	CDFG	Continue to support TMDL development	
		Add surface water to Task 6 to account for proposed waste prohibition	Will revise
		Continue to support Stream and Wetland	
		Continue to support DO objective	
		Continue to support as described in staff report	
		Continue to support Instream flows work	
		Request confirm that the SIP conditions regarding aquatic life will be applied to Mixing zone policy	Confirmation provided
		Support maintaining as a high priority temperature objectives work	
		Continued concern on nutrient objectives, road management, and chlorine objective	Nutrient and chlorine objectives still on list;

Staff Report for the 2011 Triennial Review of the Water Quality Control Plan for the North Coast Region

			road management plan not BPA related
8/24/11	Sierra Club - Redwood Chapter	lack of staffing need to accomplish needed work	
		Litigation: need court ordered settlement need to get watershed work accomplished	
8/24/11	GEI Consultants	Update Copper criteria using the Biotic Ligand Model (BLM)	
		pH objective	
	City of Healdsburg		