Table 3-3
Quality and Quantity Needs and Interests

Ideas	CBMWD	CCWD	Chino	CIM	FUWC	FWC	JSCD	Metropolitan	MVWD	Ontario	TVMWD	Upland	Vanden Heuvel	MVIC	CBWCD	Pomona	Geomatrix
Determine Responsibility and/or Accountability for Existing Water Quality and Quantity Issues	□	□	■	□	□	■	□	□	■	□	□	□	□	□	□	□	■
Support and/or Encourage the Construction of Treatment Processes to Clean-Up Non-Potable Groundwater for Use	■	■	■	□	□	□	□	□	■	□	□	■	□	□	□	□	■
Encourage Basin Activities to Protect Quality/Quantity	■	□	■	□	□	■	□	■	□	□	□	□	□	□	□	□	□
Develop Sellable and/or Exportable Water Insurance Rights to Replenish Overproduction During Drought and/or Encourage Basin Clean-Up	□	□	□	□	□	□	□	■	□	□	□	□	□	□	□	□	■
Develop a Means to Export Water to Encourage Basin Clean-Up	□	□	□	□	□	□	□	■	□	■	□	□	□	□	□	□	■
Identify and Regulate Sources of Contamination	□	□	■	□	□	□	□	□	□	□	□	□	□	□	□	□	□

Support and/or Encourage the Construction of Treatment Processes to Clean-Up Non-Potable Groundwater for Use
Examples:
- Well Head Treatment
- Wetlands To Denitrify Dairy Wastes
- In-Situ Technologies
- Desalters
- Dilution

Encourage Basin Activities to Protect Quality/Quantity
Examples:
- Protect/Manage Watershed
- Removal Of Unused Manure And Contaminants
- Regulations To Eliminate Nitrate And Contaminant Usage
- Dairy Sewer Connections
- Accelerate On-Going Activities
- Dilute Basin With SWP Water

Table 3-3 (Continued)
Quality and Quantity Needs and Interests

Ideas	Respondent																
	CBMWD	CCWD	Chino	CIM	FUWC	FWC	JSCD	Metropolitan	MVWD	Ontario	TVMWD	Upland	Vanden Heuvel	MVIC	CBWCD	Pomona	Geomatrix
Develop "Credit Type Program to Encourage Development and Implementation of Water Quality Improvement and Conservation Programs													■		■		
Assess the Impacts of Groundwater Production and Recharge on Water Quality of Down Gradient Producers			■														
Incorporate Existing Remediation Projects Into Basin Water Quality Management Program																	■
Increase Conservation and Develop New Sources of Water (e.g. Bunker Hill, Santa Ana River, Recycled, …)			■														
Pump Non-Potable Water for Irrigation Uses							■									■	
Manage Basin to Maintain/Improve Water Quality of Water Supply Sources to Meet Discharge Standards	■																
Assure Water Level and Quality in Aquifer is Maintained Examples: Reduce/Relocate Agency Pumping Production In Poor Quality Areas Poor Water Quality Treatment Increased Imported Water Other			■	■					■								
Re-Examine Basin Water Quality Objectives and Establish Naturally-Occurring Limits			■													■	
Map Areas with Active Septic Tanks to Identify Issues									■								
Produce Maps Showing Problem Areas and Projected Problem Areas									■						■		