

**Table 3-1
Safe Yield Needs and Interests**

Ideas	Respondent															
	CBMWD	CCWD	Chino	CIM	FUWC	FWC	JSCD	Metropolitan	MVWD	Ontario	TVMWD	Upland	Vanden Heuvel	MVIC	CBWCD	Pomona
Maintain Existing Supply/Transfer/Over-Production Methodology	■	■														■
Flexible Supply/Transfer/Over-Production Methodology			■						■			■	■			
Increase Safe Yield Based on Past Engineering Studies						■										
Promote Production in South to Protect And Enhance Safe Yield and Minimize Losses							■	■		■						
Coordinate/Reduce/Relocate Production to Ensure Safe Yield is Produced											■					
Dedicate Increases in Safe Yield to Agencies for Specific Basin Management Projects Examples: Reduce/Relocate Agency Pumping Production In Poor Quality Areas Treatment Of Poor Water Quality New Production In Areas Where Basin Losses Occur Other	■	■					■	■		■						■
Develop Knowledge to Ensure Water Production is Reliable									■							
Need to Continue to Rely on Stable Safe Yield, Including Reallocation in Accordance with Original Adjudication										■						
Accelerate Transfer of Un-Produced Ag and Overlying Non-Ag Water			■													
Do Not Include Original Safe Yield & Methods Of Reallocation in the OBMP										■						
Assure Complete and Accurate Reporting Of Water Use in Basin			■													
Maximize the Use of Reclaimed Water	■															

Table 3-1 (Continued)
Safe Yield Needs and Interests

Ideas	Respondent															
	CBMWD	CCWD	Chino	CIM	FUWC	FWC	JSCD	Metropolitan	MVWD	Ontario	TVWD	Upland	Vanden Heuvel	MVIC	CBWCD	Pomona
Monitor Fluctuations in Basin and Changes in Production Patterns to Identify Basin Issues				■												
Explore Impacts to Safe Yield From the Development of the Basin				■												
Allow Parties to Use Basin in Their Best Interest and Mitigate Impacts									■							■
Determine and Assess Storage Losses in the Basin				■				■				■				
Develop a Plan to Maximize Yield During MWD Shortages, Shutdowns, and Peak Use Periods								■								
Increase Safe Yield by Installing Desalters to: Examples: Capture Rising Groundwater Induce Recharge From Santa Ana River Increase Groundwater Gradient	■															
Coordinate/Reduce/Relocate Production to Reduce Subsidence			■												■	
Accelerate Land-Use Conversions			■													
Retain Production Rights to Satisfy Demands			■													
Evaluate Impacts from Increased Northern Production and Provide Credits for Increased Southern Production			■										■		■	
Increase Water Conservation Within the Basin	■		■												■	■
Increase Operating Safe Yield and Reallocation of Production Rights			■													
Evaluate Impacts of Desalter Operations on Safe Yield			■												■	