Table 3-5Conjunctive Use-Storage Needs and Interests

ldeas	CBMWD CCWD Chino CIM FUWC FWC FWC FWC Metropolitan MVWD Moutario Upland Vanden Heuvel MVIC CBWCD Kaiser Pomona
Support Economical Programs That Mitigate Water Quality Issues	
Develop Ability to Market Basin Losses Basis: Monitoring Groundwater Level Amount In Storage	
Allow Parties to Use Basin in Their Best Interest and Mitigate Impacts	
Encourage Storage and Underproduction in North to Flush Out the South End of the Basin	
Determine and Allocate Storage Capacity Based on Technical Data and Basin Management Goals	
Provide Transfer Mechanisms Between Pools to Ensure Beneficial Use of Water	
Develop a Means to Export Water (Rights and/or Storage)	
Determine and Assess Storage Losses	
Develop Economical Programs to Store Additional MWD Water and Reduce Pumping Costs in the North	
Allow Transferability of Stored Overlying Non-Agricultural Water	
Develop Programs to Construct Facilities and Deliver Water Between Agencies During Periods of Shortage	
Retain Existing Cyclic Storage Program for Droughts	
Allow Storage Accounts for Ag Pool	