TABLE 1: COMPARISON OF AB 3030 PROVISIONS, ACT 9098 SECTIONS, AND ACTIVE KCWA-ID4 GROUND WATER MANAGEMENT PROGRAMS

	AB 3030 Components											
California Water Code	1) The control of saline water intrusion. Not Applicable to Kern County	2) Identification and management of wellhead protection areas and recharge areas.	3) Regulation of the migration of contaminated groundwater.	4) The administration of a well abandonment & well destruction program.	5) Mitigation of conditions of overdraft.	6) Replenishment of groundwater extracted by water producers.	7) Monitoring of groundwater levels and storage.	8) Facilitating conjunctive use operations.	9) Identification of well construction policies.	10) The construction and operation by the local agency of groundwater contamination cleanup, recharge, storage, conservation, water recycling, and extraction projects.	11) The development of relationships with state and federal regulatory agencies.	12) The review of land use plans and coordination with land use planning agencies to assess activities which create a reasonable risk of groundwater contamination.
(§4.3 e 1) "To declare rights in or otherwise involving the ownership or use of the natural flow of any stream or surface or subterranean supply of waters used or useful for any purpose of the agency or of common benefit to the lands within the agency or to is inhabitants."										X		
(§4.3 e 2) "To prevent interference with or diminution of waters."		X	X						X	X		
(§4.3 e 3) "To prevent the wasteful use of water in the agency."										X		
(§4.3 e 4) "To prevent the unlawful exportation of water from the agency."										X		
(§4.3 e 5) "To prevent contamination, pollution or otherwise rendering unfit for beneficial use the surface or subsurface water used in the agency."		X	X	X					X	X		X
(§4.3 e 6) "To prevent any such interference with such waters as may endanger or damage the inhabitants, lands, or use of water in, or flowing into, the agency."										X		X
(§4.3 a) "To appropriate and acquire water and water rights."					X					X	X	
(§4.3 b) "To store water in surface or underground reservoirs within or outside of the agency for common benefit of the agency."					X			X		X		
(§4.3 c) "To conserve and reclaim water for present and future use within the agency."					X					X		
(§4.3 d) "To import water into the agency and to conserve and utilize, within or outside of the agency, water for any purpose useful to the agency or the member units thereof."					X					X		
(§4.6) "The agency shall have the power to make surveys and investigations for works and projects and of water supply and resources of the agency, and to carry on and perform technical and other investigations of all kinds, make measurements, collect data and make analyses, studies and inspections pertaining to water supply, water, water rights, control of flood and storm water and use of water both within and without the agency..."							X					
(§6) "The agency shall have the power to cooperate and contract with the United States...for the purposes of construction of works, whether for irrigation, drainage, or flood control, or for the acquisition, purchase, extension, operation and maintenance of such works, or for a water supply for any purposes, or for the assumption as principal or guarantor of indebtedness to the United States, or for carrying out any of the purposes of the agency, And for said purposes the agency shall have, in addition to the powers set forth in this act, all powers, rights and privileges possessed by irrigation districts."											X	
(§6.2) "The agency may cooperate and act in conjunction and contract with the United States, State of California, any municipality, district, public or private corporation, or any person, in the purchase, sale, or exchange of water, in the acquisition of water or a water supply..."											X	
Implementation of county-wide groundwater well construction and destruction ordinance.		X	X	X					X			
Operation of groundwater banking projects under oversight of groundwater monitoring committee.			X									
Acquisition and archiving of groundwater level and quality data into data base.			X									
Development of historic groundwater overdraft correction programs (e.g. 1979, 1983)					X							
Development of large-scale groundwater banking programs, with operating rules requiring groundwater basin districts who operate banking programs to have balanced water supplies and demands.					X							
Publishing of annual Water Supply Report.					X							
Publishing of Triennial groundwater Conditions Report for banking projects.					X							
Establishing Zones of Benefit to help import water into the groundwater basin.					X	X						
Implementation of groundwater replenishment charge in Improvement District No. 4.						X						
Establishment and utilization of Settlement Funds to make surface water supplies more affordable to groundwater pumpers, thus achieving higher levels of in lieu recharge.						X						
Development of maps for Kern County Planning Department showing areas of particular value for groundwater recharge areas.		X										
Construction and operation of large-scale groundwater recharge and banking projects.										X		
Membership and involvement in CALFED Bay-Delta Advisory Council.											X	
Temporary contacts with USBR for Section 215 and other short-term supplies.											X	
Review of land use plans and general plans produced by County of Kern.												X
Participation in Kern County Water Resources Committee.												X
Participation in Kern Fan Monitoring Committee.												X
Participation on specially appointed Board of Supervisors committees addressing specific issues such as biosolids use, dairies, groundwater ordinance.												X