Response to Comments

Camrosa Water District
Camrosa Water Reclamation Facility
Tentative Time Schedule Order (TSO)

This Table describes all significant comments received from interested persons with regard to the above-mentioned tentative permit. Each comment has a corresponding response and action taken.

Commenter	#	Comment	Response	Action
0		TCO 0 1/2		Taken
Camrosa Water		TSO page 8, #2		
District		The CWD proposed the condition to maintain 100% recycled water	The Camrosa Water District (CWD) typically	Revision
		use. However, it has come to our attention that the Adjustment	does achieve 100% recycled water use;	made to
		Factor prescribed in the Salts TMDL allowing agencies to offset	however, it is not the intention of the	the TSO
		their salts loadings to the watershed with salt removal from the	Regional Water Board to restrict the CWD to	
		watershed (or subwatershed), may not be applicable to the WRR	100% recycled water use. The CWD should	
		Orders governing Title 22 reuse. If this is true, the only ways	have the option to discharge to Calleguas	
		Camrosa may achieve compliance would be to either discharge to	Creek if needed. The language in the TSO on	
		the creek under these NPDES orders thereby removing the	page 8, section 2 has been revised to clarify	
		agricultural beneficial use, or to discharge directly to the brine line	that the CWD shall recycle up to 100%	
		which would have the same effect. In addition, Camrosa would be	recycled water so that the option to	
		placed in a position where we would have to import water from	discharge is still available.	
		outside the watershed to replace this lost resource which would		
		both violate this TSO as well as our mandate to reduce imported	The CWD's concerns regarding the salts limits	
		water usage by 20 percent as a result of the ongoing drought.	in the Water Recycling Requirements (WRRs)	
		Furthermore, with respect to the watershed wide approach under	are currently being addressed internally at	
		which the Salts TMDL was created and approved by the EPA and	the Regional Water Board. These concerns	
		this Regional Board, importing more water from outside the	will be formally addressed in the upcoming	
		watershed will serve to introduce even more salts onto the	renewal of the CWD's WRRs.	
		watershed. Camrosa is following the Salts TMDL work plan by		
		aiding in the transport of salts out of the watershed while reducing		

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				Taken
		imported water use which applies extra salts to the watershed and		
		maintaining agricultural and municipal beneficial uses. It is our		
		hope that these administrative inconsistencies may be addressed		
		and corrected for the overall benefit of our customers and our		
		watershed. For the above reasons, we respectfully request that		
		this condition be rescinded.		