IMPAIRED WATERS WITHIN THE POTENTIALLY AFFECTED AREA FOR MODAL AND HST ALTERNATIVES

APPENDIX 3.14-C

IMPAIRED WATERS WITHIN THE POTENTIALLY AFFECTED AREA FOR MODAL AND HST ALTERNATIVES

Modal Alternative

			Linea	al Feet	Feet		Ad	Acres			Acres				Acr	es		Acres		
	6:	,,	Б:			,,				,,				,,					147.111	D
Region	River Alameda Creek	#	River	Region 1360	Lake	#	Lake	Region	Bay San	#	Bay 7.86	Region	Estuary	#	Estuary 2.73	Region 2.88	Wetland Cresslands/	1	Wetland 1.26	Region 1.26
Bay Area to Merced	Llagas Creek	2	80 40	1300					Francisco	4	7.80		Carquinez Strait	2	2.73	2.88	Grasslands/ Marshes	1	1.20	1.20
Werced	San Joaquin River	1	40						Bay				Delta	2	0.15		Wai siles			
	Mud Slough	1	40						Day				Waterways	_	0.13					
	Coyote Creek	4	160										(eastern							
	Guadalupe River	1	40										portion)							
	Saratoga Creek	1	40										portion							
	Stevens Creek	1	40																	
	Permanente Creek	1	40																	
	Matadero Creek	1	40																	
	San Francisquito Creek	1	40																	
	San Mateo Creek	1	40																	
	San Lorenzo Creek	6	240																	
	Arroyo Las Positas	3	120																	
	San Leandro Creek	1	40																	
	Wildcat Creek	1	40																	
	San Pablo Creek	1	40																	
	Pinole Creek	1	40																	
	Rodeo Creek	1	40																	
	Ledgewood Creek	1	40																	
	Putah Creek	2	80																	
	Sacramento River	1	40																	
Sacramento	Panoche Creek	1	40	760						-			Delta	11	0.83	0.83				
to	Merced River	1	40	700									Waterways	''	0.63	0.63				
Bakersfield	Tuolumne River	1	40										(eastern							
Dakersneid	Stanislaus River	1	40										portion)							
	Lone Tree Creek	1	40										portion							
	San Joaquin River	1	40																	
	Calaveras River	1	40																	
	Morrison Creek	2	80																	
	Elder Creek	1	40																	
	American River	2	80																	
	Natomas East Main	1	40																	
	Drainage Canal	l																		
	Name not listed	6	240																	
Bakersfield	Arroyo Seco	1	80	560																
to Los	Los Angeles River	2	160																	
Angeles	Tujunga Wash	1	80																	
	Santa Clara River	1	40																	
	Name not listed	5	200																	
	I	l	1	1	l .	1		1	l	1	l	1	l .	l			l .			



	Lineal Feet				Acres				Acres			Acres					Acres			
Region	River	#	River	Region	Lake	#	Lake	Region	Bay	#	Bay	Region	Estuary	#	Estuary	Region	Wetland	7	Wetland	Region
	Santa Ana River	1	40																	
	San Jose Creek	1	40																	
	San Gabriel River	2	160																	
	Walnut Creek	1	80																	
LA –	Aliso Creek	2	80	440																
Orange	San Diego River	1	40																	
County-	Tecolote Creek	1	40																	
San Diego	San Luis Rey Rriver	1	40																	
	Prima Deshecha	1	40																	
	Canada	2	80																	
	San Diego Creek	1	40																	
	Coyote Creek	1	40																	
	San Gabriel River	1	40									1								
	Rio Hondo																			



HST Alternative

Davisa	Sa musant	Diver	-11		eal Feet	Darian	Lales		D:	Acre	
Region	Segment	River	#	River	Segment	Region	Lake	#	River	Segment	Region
Bay Area to	San Francisco to San Jose	Laurel Creek	1	50	350	1550					
Merced		Matadero Creek	1	50							
		Permanente	1	50							
		Creek	1	F0							
		Stevens Creek	1	50							
		San Francisquito	1	50							
		Creek San Mateo Creek	1	50							
			1	50							
	Ookland to Union City	Saratogoa Creek	1		100						
	Oakland to Union City	San Leandro Creek	1	50	100						
		San Lorenzo	1	50							
		Creek	1	50							
	Union City-San Jose via 1-880	Coyote Creek	1	50	100						
	Officity-Sail Jose via 1-000	Guadalupe River	1	50	100						
	Union City-San Jose via Coast	Alameda Creek	2	100	350						
	Union City-San Jose via Coast	Coyote Creek	3	150	330						
		Guadalupe River	2	100							
	San Jose to South San Jose	Guadalupe River	1	50	100						
	Sun 3030 to 30din 3din 3030	Los Gatos Creek	1	50	100						
	South San Jose to Gilroy	Llagas Creek	1	50	50						
	Gilroy to Los Banos	Name not listed	1	50	100						
	om by to los barres	Pajaro River	1	50	100						
	Los Banos to Chowchilla	Mud Slough	1	50	100						
		San Joaquin River	1	50							
	Northern Tunnel	Coyote Creek	1	50	300						
		Merced River	2	100							
		Orestimba Creek	1	50							
		San Felipe Creek	1	50							
		San Joaquin River	1	50							





			Line	eal Feet					Acres		
Region	Segment	River	#	River	Segment	Region	Lake	#	River	Segment	Region
Sacramento to	Sacramento-Stockton BN	Elder Creek	1	50	150	1150					
Bakersfield		Mokelumne River	1	50							
		Morrison Creek	1	50							
	Sacramento – Stockton UP	Name not listed	1	50	200						
		Elder Creek	1	50							
		Mokelumne River	1	50							
		Morrison Creek	1	50							
	Stockton Downtown	Name not listed	2	100	200						
		Calaveras River	2	100							
	Stockton Downtown to BN	Lone Tree Creek	1	50	50						
	Stockton Bypass to BN	Name not listed	1	50	50						
	Stockton By[pass to UP	Lone Tree Creek	1	50	100						
		Name not listed	1	50							
	Stockton – Modesto	Stanislaus River	1	50	50						
	Modesto	Tuolumne River	1	50	50						
	Modesto Bypass	Tuolumne River	1	50	50						
	Modesto – Merced UP	Merced River	1	50	50						
	Stockton – Merced BN	Lone Tree Creek	1	50	200						
		Merced River	1	50							
		Stanislaus River	1	50							
		Tuolumne River	1	50							
Bakersfield to	Bakersfield – Sylmar	Santa Clara River	2	100	100	950					
LA	Soledad Canyon	Name not listed	3	150	150						
	SR-14	Name not listed	5	250	250						
	Sylmar – Burbank	Burbank Western	1	50	100						
		Channel									
		Tujunga Wash	1	50	150						
	Burbank – LA via I-5	Los Angeles River	3	150	150						
	Burbank – LA via Metrolink	Arroyo Seco	1	50							
		Los Angeles River	1	50							
		Verdugo Wash	1	50							
	Los Angeles	Los Angeles River	1	50	50						



				Line	eal Feet					Acres		
Region	Segment	River	#	River	Segment	Region	Lake	#	River	Segment	Region	
LA to Orange Co.	LA – Anaheim via LOSSAN	Coyote Creek	1	50	150	400				Ü	Ü	
LA to San	LA – Pomona via UP Riverside	San Gabriel River	1	50	50	700					2.25	
Diego via	LA – Pomona via UP Colton	Los Angeles River	1	50	200	700					2.20	
Riverside	Ext Tomona via or Conton	San Gabriel River	2	100	200							
Triverside		San Jose Creek	1	50								
	Pomona – Ontario	Cucamonga Creek	1	50	50							
	Ontario – Riverside	Santa Ana River	1	50	50							
	San Bernardino Loop	Lytle Creek	2	100	200							
	·	Santa Ana River	2	100			Hodges,	2	1.47			
	Escondido I-15						Lake					
	Escondido – Mira Mesa											
	Mira Mesa – Qualcomm Stadium	San Diego River	1	50	50		Hodges, Lake	3	0.78	0.78		
	San Diego	San Diego River	1	50	100							
	_	Tecolote Creek	1	50								

