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Receiving Waters

The following table shows the receiving waters associated with each impact site.

Table 1: Receiving Water(s) Information									
Non-Federal Waters	Impact Site ID	Waterbody Name	Impacted Aquatic Resource Type	Water Board Hydrologic Units	Receiving Waters	Receiving Waters Beneficial Uses	303d Listing Pollutant	eCRAM ID ¹	
<input type="checkbox"/>	1	Talbert Channel	Ocean (Estuary)	801.10	Ocean				
<input type="checkbox"/>	2	Santa Ana River Outlet	Ocean (Estuary)	801.10, 801.11	Ocean				
<input type="checkbox"/>	3	Salt Creek Outlet (Dana Point Sub-unit)	Ocean (Estuary)	901.14	Ocean				
<input type="checkbox"/>	4	North-Doheny Creek Outlet (Dana Point Sub-unit)	Ocean (Estuary) Ocean (Estuary)	901.14 901.14	Ocean Ocean				
<input type="checkbox"/>	5	Estrella Outlet (Lower San Juan Sub-unit)	Ocean (Estuary)	901.27	Ocean				
<input type="checkbox"/>	6	Segunda Deshecha	Ocean (Estuary)	901.32	Ocean				
<input type="checkbox"/>									
<input type="checkbox"/>									
<input type="checkbox"/>									

¹ California Rapid Assessment Method (CRAM) score of impacted sites provided by the Permittee.

Individual Direct Impact Locations

The following table shows individual impact locations.

Table 2: Individual Direct Impact Information												
Impact Site ID	Latitude (North)	Longitude (West)	Indirect Impact Requiring Mitigation		Direct Impact Duration	Dredge			Fill/Excavation			
			Yes	No		Acres	Cubic Yards	Linear Feet	Acres	Cubic Yards	Linear Feet	
1 Segunda Deshecha	33.431546	-117.632735	<input type="checkbox"/>	<input type="checkbox"/>	Temporary				0.060			
					Permanent				0.080			
2 Estrella	33.450334	-117.659659	<input type="checkbox"/>	<input type="checkbox"/>	Temporary				0.060			
					Permanent				0.120			
3 Salt Creek	33.481586	-117.724475	<input type="checkbox"/>	<input type="checkbox"/>	Temporary				0.294			
					Permanent				0.230			
4 North Doheny	33.461556	-117.689195	<input type="checkbox"/>	<input type="checkbox"/>	Temporary				0.080			
					Permanent							
5 Santa Ana River	33.629505	-117.957988	<input type="checkbox"/>	<input type="checkbox"/>	Temporary				4.722			
					Permanent				6.360			
6 Talbert Channel	33.631834	-117.961448	<input type="checkbox"/>	<input type="checkbox"/>	Temporary				3.640			
					Permanent				3.510			

Compensatory Mitigation Information

The following table(s) show(s) individual compensatory mitigation information and locations.

No compensatory mitigation is required for the Ocean Outlets Maintenance Program projects permitted under RGP 46.