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<b>Table 2: Project Impact Information</b>						
Aquatic Resource ID and Name <sup>1</sup>	Latitude	Longitude	Direct Impact Type	Fill/Excavation <sup>2</sup>		
				Acres	Cubic Yards	Linear Feet
1. Tajiguas Creek	West End 34.46759	West End -120.1147	Temp	0.0005	1.4	0
	East End 34.46494	East End -120.10458				
2. El Capitan State Beach	34.46242	-120.04607	Temp	0.006	8.5	0
3. Las Varas Canyon	This site has not undergone CEQA review and is not certified as part of the Project.					
4. Ellwood West of VENOCO Ellwood Pier	34.43496	-119.92948	Temp	0.0008	1.2	0
5. Ellwood west of VENOCO Pier	West End 34.42593	West End -119.90865	Temp	0.005	6.7	0
	East End 34.42191	East End -119.90281				
6. Santa Barbara Shores (A)	34.42009	-119.89339	Temp	0.003	3.8	0
7. Santa Barbara Shores (B)	West End 34.42521	West End -119.90754	Temp	0.005	6.5	0
	East End 34.41968	East End -119.89177				
8. Sands Beach at Devereux Slough	North End 34.41172	North End -119.88318	Temp	0.0011	1.5	0
	South End 34.41007	South End -119.88155				
9. Devereux Point	34.40715	-119.87830	Temp	0.0004	0.8	0
10. Isla Vista	34.40881	-119.86647	Temp	0.002	2.7	0
11. Goleta Beach-East End	This site has not undergone CEQA review and is not certified as part of the Project.					
12. East Beach, Santa Barbara	This site has not undergone CEQA review and is not certified as part of the Project.					
13. Biltmore, South Birham	West End 34.41619	West End -119.64039	Temp	0.0006	0.8	0
	East End 34.41619	East End -119.64039				
14. Miramar, Santa Barbara-Carpinteria	34.41605	-119.62637	Temp	0.0002	0.3	0

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				Acres	Cubic Yards	Linear Feet
15. Fernald Pt., Santa Barbara	34.41934	-119.62637	Temp	0.001	7.4	0
16. Ortega at Summerland East End-Pardaro Lane	West End 34.41841	West End -119.62637	Temp	0.007	10.8	0
	East End 34.41507	East End -119.55302				
17. Santa Barbara at Santa Claus Lane	34.40974	-119.55302	Temp	0.0757	76.5	0
18. Carpinteria State Beach	34.39030	-119.55302	Temp	0.001	1.4	0
19. Casitas Pier-East Side	34.38562	-119.50632	Temp	0	0	0
20. Rincon/Mussels Shoals at Mussel Rock/Pitas Pt.	34.35694	-119.44383	Temp	0.001	1.4	0
21. Ventura River	North End 34.2743	North End 34.27409	Temp	0.0002	0.2	0
	South End 119.30711	South End 119.30689				
22. Ortega Hill, East Fernald Point	West End 34.42105	West End -119.61787	Temp	0.0027	3.6	0
	East End 34.42106	East End -119.61617				
23. Rincon Point	34.37542	-119.47324	Temp	0.0002	0.2	0
24. Pauley Well	34.4413	-120.1682	Temp	0	0	0
<b>Totals</b>				0.1134	135.7	0

**Notes:**

1. Aquatic Resource ID generated by the State Water Board Staff and used for identification in the Receiving Waters and Project Impacts attachments of this Certification.
2. Dredge and fill quantities are for direct impacts.