

HISTORY

TIMELINE

BATIQUITOS LAGOON FOUNDATION

1976

9,500 B.P – 950 B.P.	Archaeological findings show evidence of various California Paleo-Indian cultures living near Batiquitos Lagoon and living on collected shellfish from the waters of Batiquitos Lagoon.
1769 – 1833	Exploration expeditions come through north San Diego County. San Luis Rey Mission, established in 1798, probably used land adjacent to the Lagoon for grazing of livestock. Local Native Americans continued to utilize the Lagoon's resources.
1849 – 1900	The American takeover in 1848 of Mexican ranchos opens the area around the Lagoon for homesteading in the 1870s.
1880	A major roadway extending south from the Lagoon through Green Valley (El Camino Real) is built.
1881	California Southern Railroad erects tracks across the Lagoon's mouth.
1901 – 1910	The California Salt Company operates 25 acres of evaporative ponds in the Lagoon's eastern basin.
1912	Pacific Coast Highway is constructed adjacent to Batiquitos Lagoon.
1917	The avocado is introduced and irrigated orchards become a prevalent land use around the Lagoon.
1934	Santa Fe Railroad is constructed across the Lagoon.
1952	San Marcos Dam is constructed, decreasing the volume of water in the Lagoon and limiting the potential of floods. The Lagoon becomes infrequently tidal.
1965	Interstate 5 is constructed across the Lagoon. La Costa Resort is built on the eastern part of the Lagoon.

San Diego County prepares a master plan for Batiquitos Lagoon Recreational Park. The Lagoon becomes rarely tidal.

1983	The Batiquitos Lagoon Foundation is formed.
1984	The City of Carlsbad annexes Batiquitos Lagoon.
1986	The Port of Los Angeles and City of Carlsbad join to form the Batiquitos Lagoon Enhancement Project to restore the Lagoon and open a tidal inlet to the ocean.
1990	Completion of Environmental Impact Report/Environmental Impact Statement.
1994 – 1997	Batiquitos Lagoon Enhancement Plan (BLEP) for the restoration and dredging of Batiquitos Lagoon.
1997 – 2007	Program for biological monitoring (wildlife, water quality, et al.)
2000 – 2001	Maintenance dredging (75,000 cu ft)