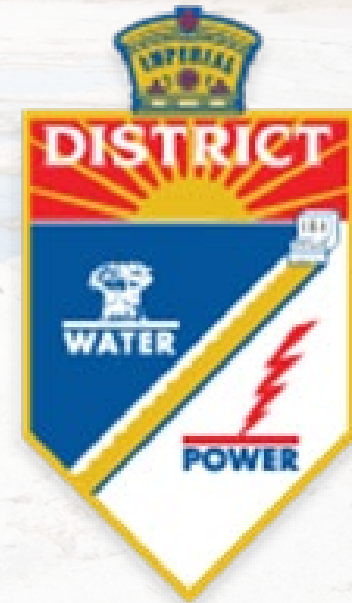
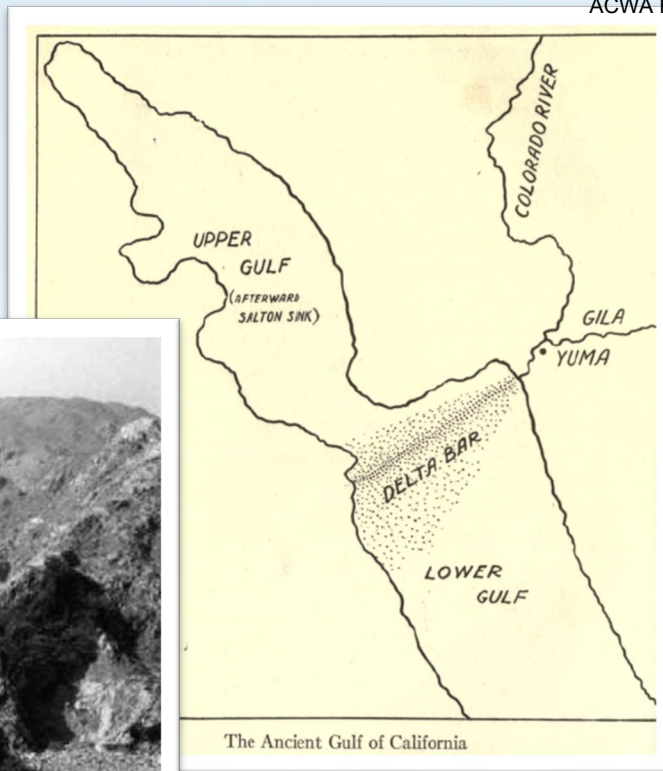


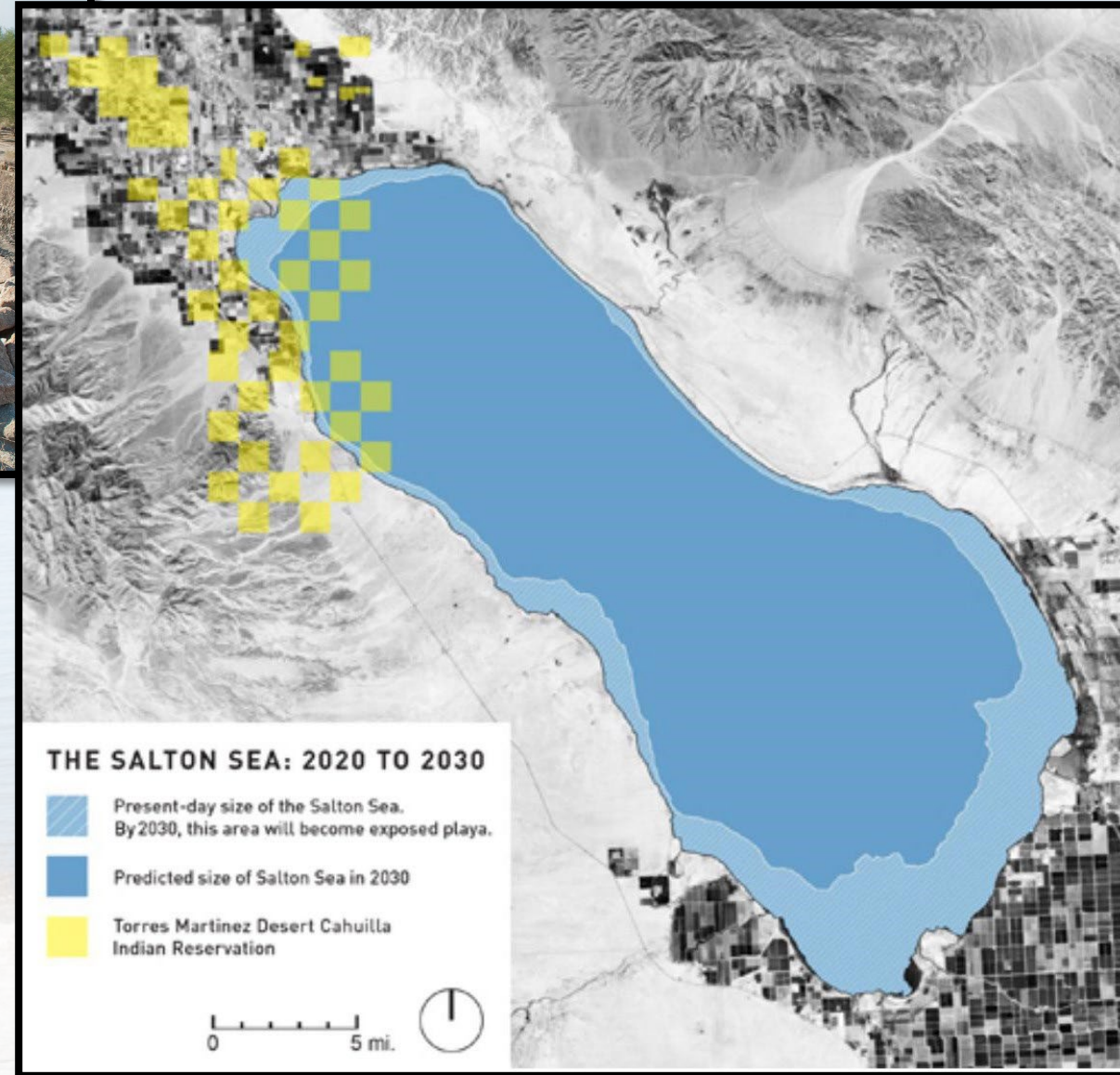
Salton Sea Authority

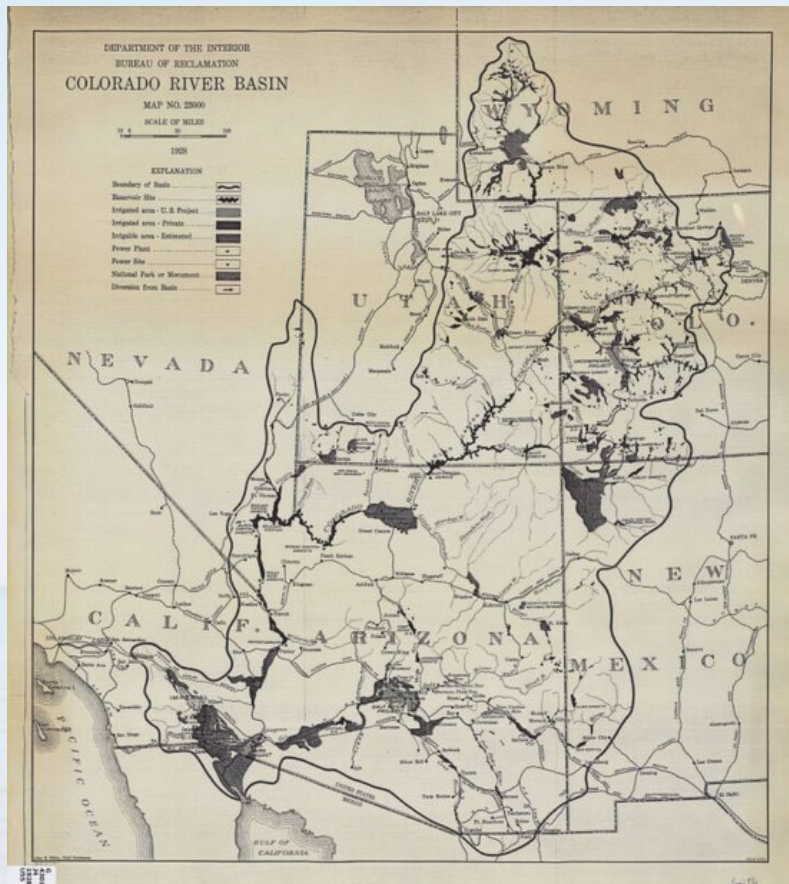




The Ancient Gulf of California







Land, Water, Homes, Stability and Progress

In August, 1900, the first work was done looking toward the improvement of what is now the famous Imperial Valley, lying in the delta of the Colorado in southeastern California. No other enterprise in the Southwest has in recent years made the same rapid progress in the way of home building and general agricultural development. With an unlimited amount of water, fertile soil, a warm climate, the energy and brains of successful and progressive men have truly worked wonders, and the following facts and figures, which show the assets, liabilities and earning capacity of the California Development Company amply prove.

ANNOUNCEMENT

The California Development Company

of New Jersey

Organized under the Laws of the State of New Jersey April 24, 1900.

Capital Stock \$1,250,000. 12,500 Shares; Par Value, \$100.00 Each

Principal Office, 245-246 Washington Street, Jersey City, New Jersey.
General Office, 224 Stewart Block, Los Angeles, California.
Chief Engineer's Office, Calexico, San Diego County, California.
Local Office, Imperial and Hearles's Headings, California.

This corporation, up to the present time, has been a close one. Three-fourths of the capital stock is owned by five individuals. The extraordinary growth of the business of the company demands more cash capital, and in order to preserve the same without increasing the bonded debt of the company, the said owners of three-fourths of the capital stock have agreed to surrender 4000 shares and offer the same for sale to the public, the proceeds of which will be loaned to the company on long time at 6 per cent. per annum for the purpose of paying its floating debt and creating a construction fund to enlarge and increase the capacity of its plant.

The company at present is offering about 15 per cent. upon its entire capitalization and there is no reason to doubt that the earnings will reach 25 per cent. next season. However, it has been deemed advisable, up to this date, instead of declaring dividends, to utilize the income of the company for improving and enlarging the plant.

On the first day of January next, the first dividend will be declared. The basis will be four per cent. per annum for the first year, after which it will be the policy of the company to increase the dividend to eight per cent. per annum. Extra dividends will be declared from time to time as the surplus accumulates.

The business of the company is to convey water and sell the same at wholesale to other corporations for domestic and irrigation purposes. The present capacity of the plant supplies 600,000 acre-feet of water per annum, which is sold to other corporations at 50 cents per acre-foot under perpetual contract.

We deem it unnecessary to go into detail in this statement, but refer to "From Desert to Garden," a pamphlet published by the Imperial Land Company, the general agent for this corporation, which will give a full and complete description of the company's plans and enterprises. The proceeds of the sale of stock now offered at 50 per cent. of its par value, will enable the company to more than double the present capacity of the plant.

Another source of income, in addition to the sale of water, when developed, is the water power owned by the company, created by drops and falls in its main water conduits, which will, in the future, realize to the company, without diminishing or interfering with the water supply used for other purposes, not less than \$250,000 per annum net.

It will be noticed from the financial statement, which follows, that the book value of the stock is now \$175, and at the price offered is a bargain. Subscriptions will be received at the office in the city of Los Angeles, California, 224 Stewart Block, until September 1st, 1903. Draft or check must accompany the order for the amount subscribed for. Subscriptions will be filled in the order received at the office of the company in Los Angeles until the amount of stock hereby offered has been sold. All over-subscriptions will be returned to the remitter.

Respectfully submitted.

R. T. PERRY, Secretary. REFERENCES: (By Permission) A. H. HEDDER, Treasurer.

The First National Bank of Los Angeles, Los Angeles, Cal.
The American National Bank, Los Angeles, Cal.
The Los Angeles National Bank, Los Angeles, Cal.
The Southern Pacific Company, Executive Department, San Francisco, Cal.

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THE LOS ANGELES NATIONAL BANK, LOS ANGELES, CAL.
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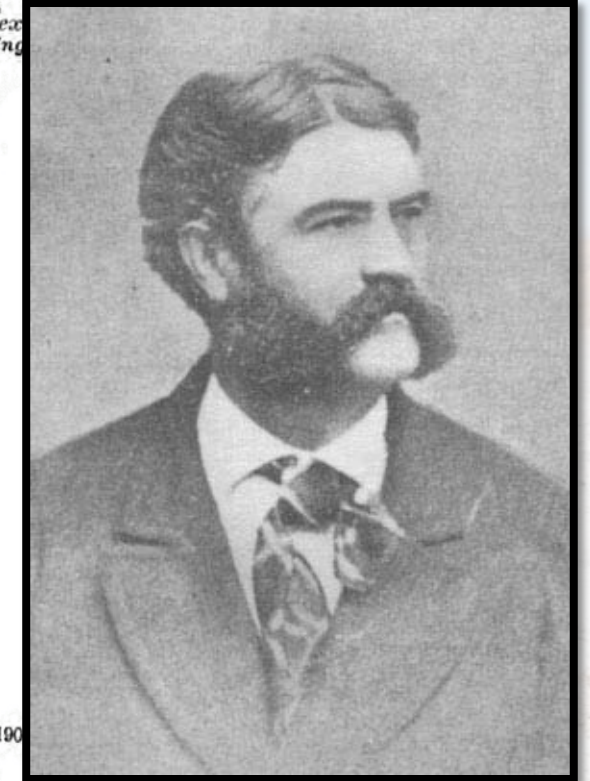
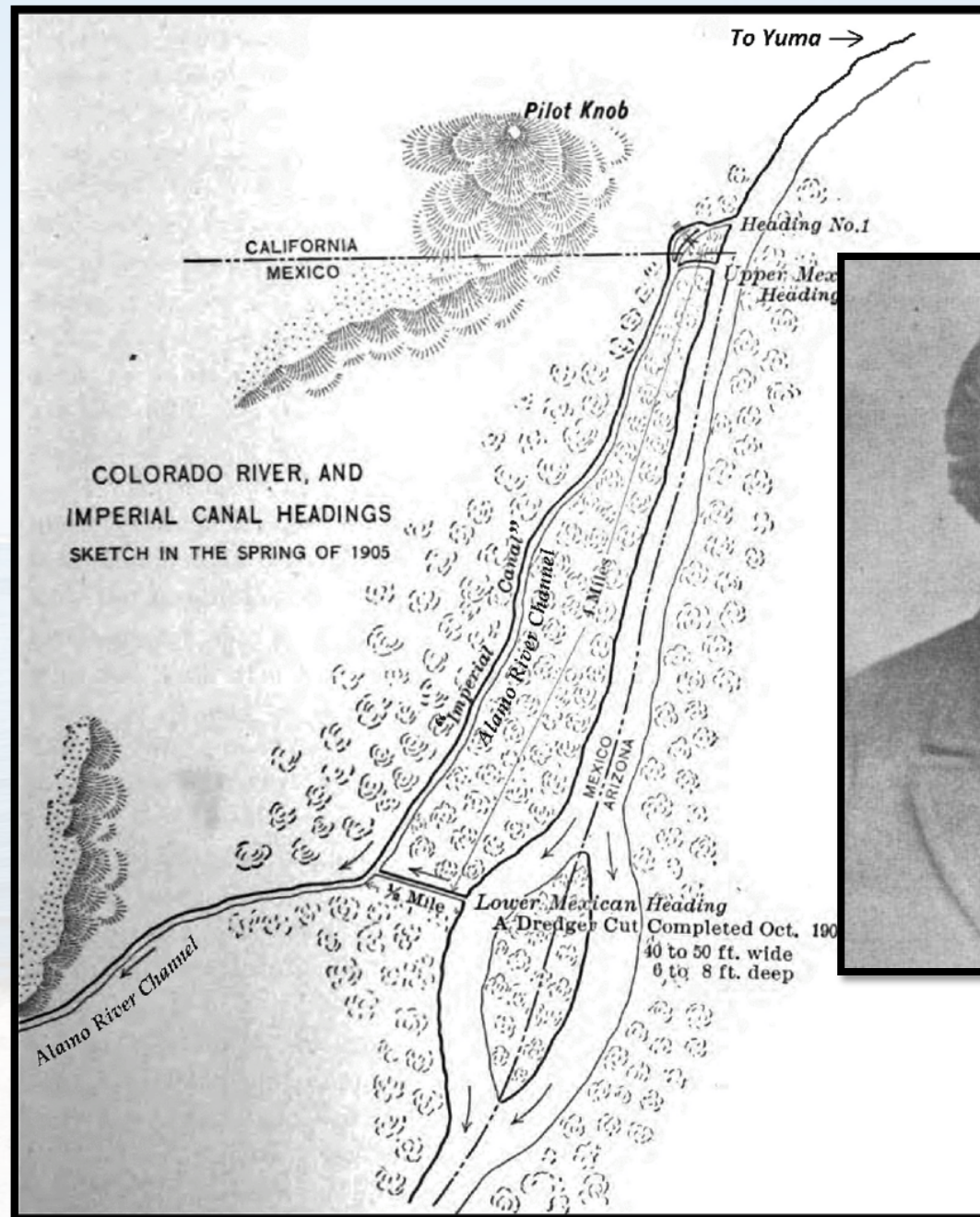
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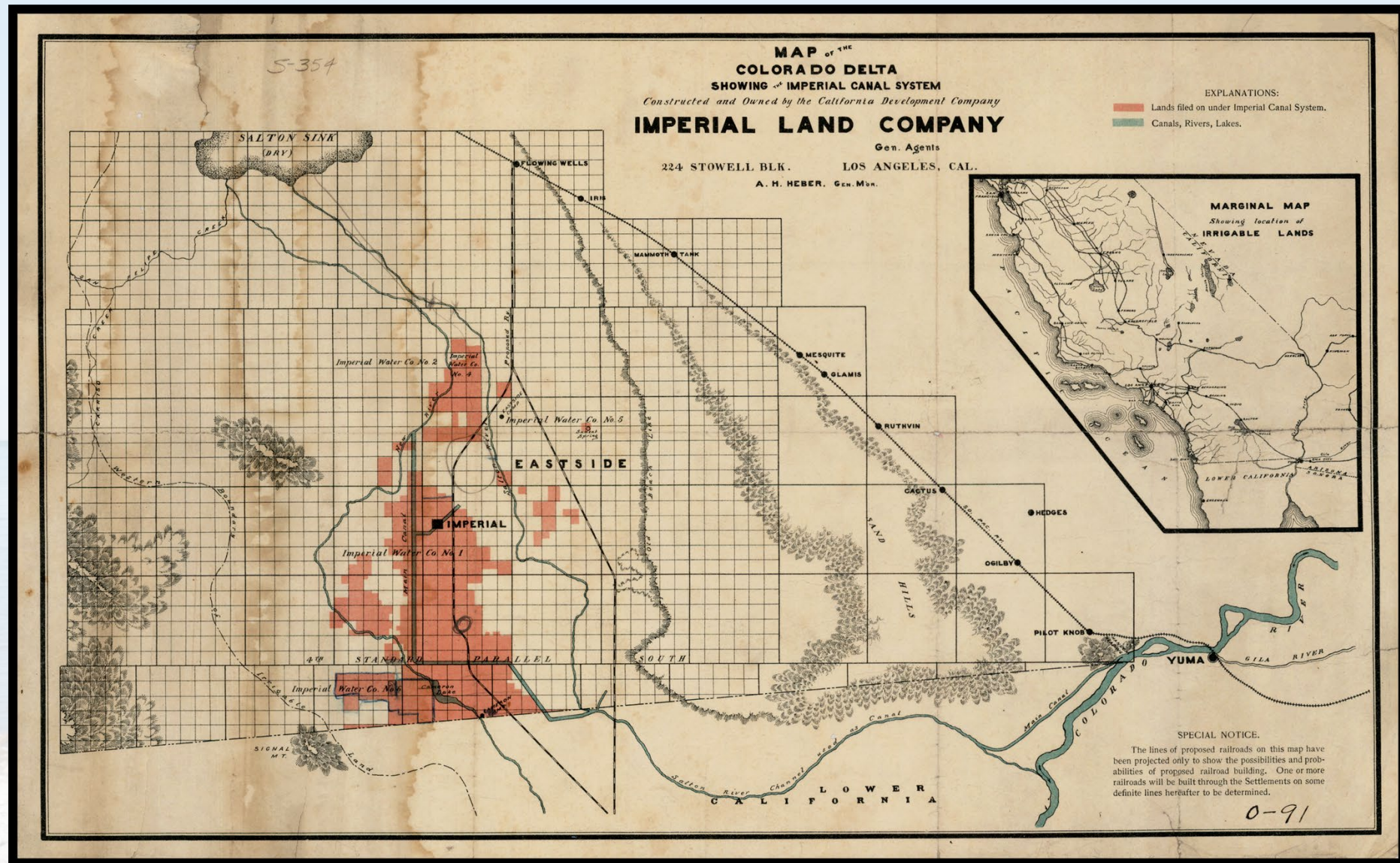
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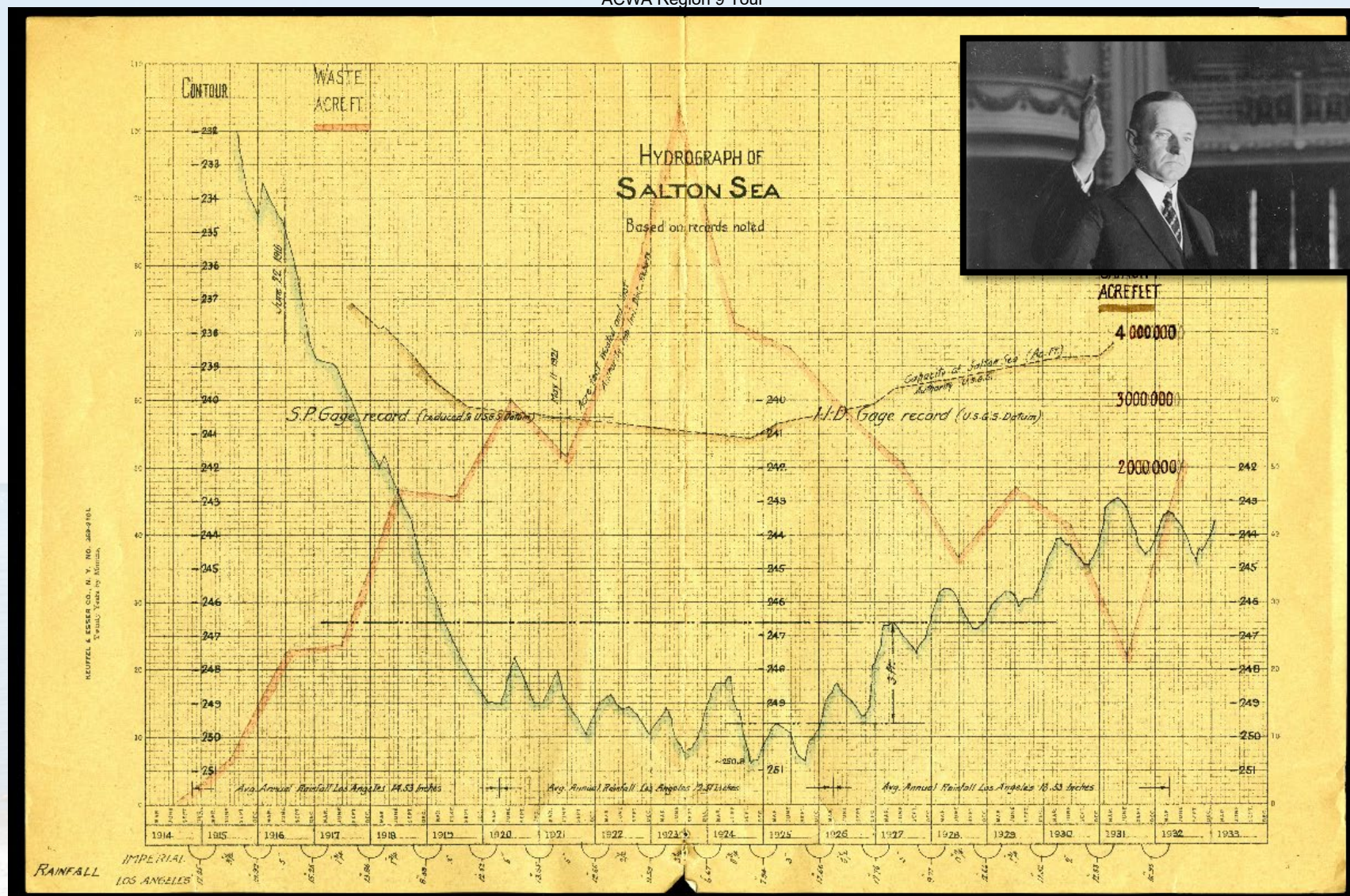
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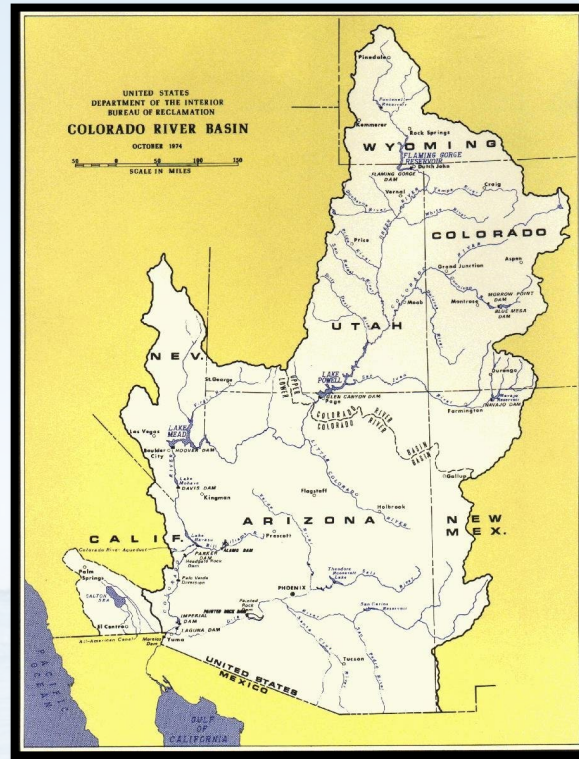




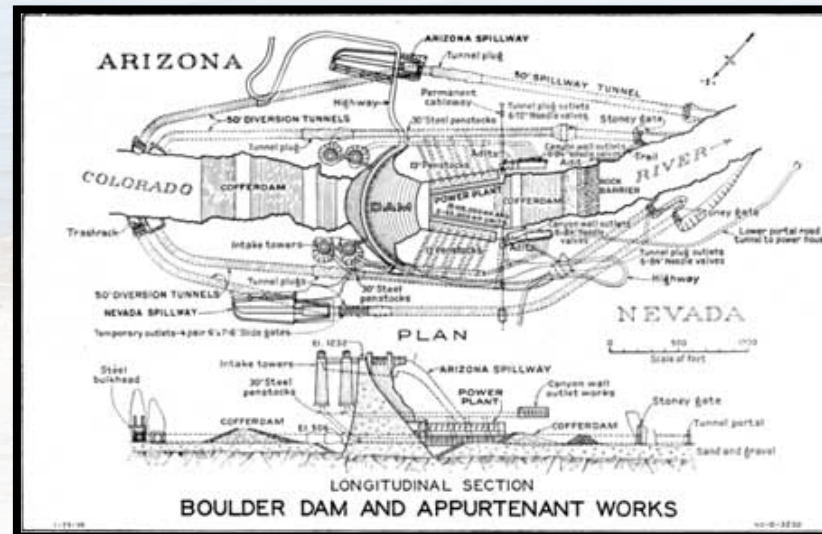


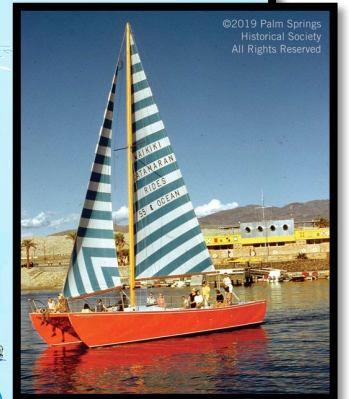
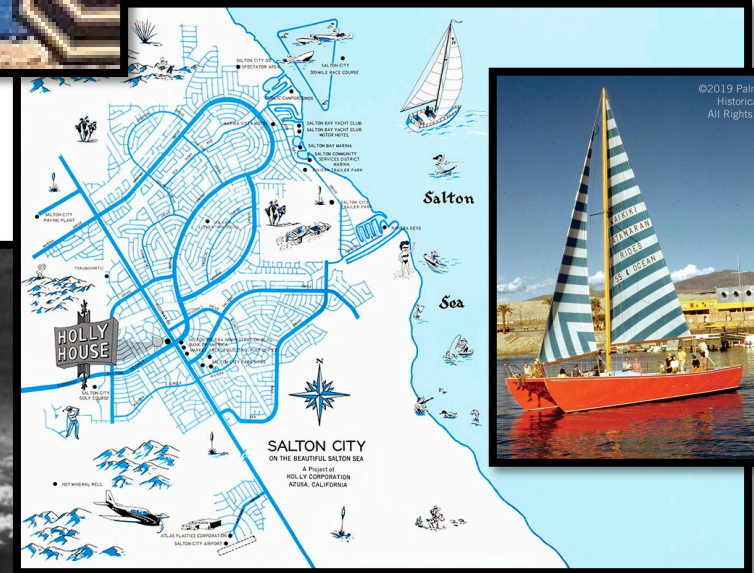
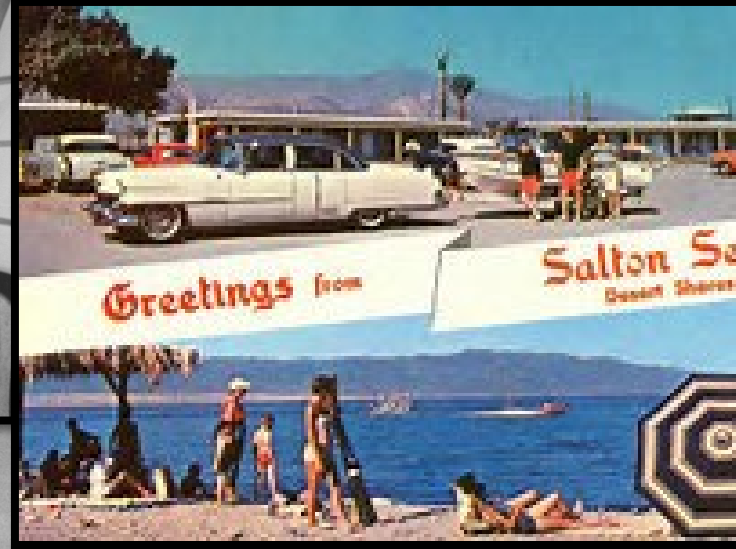






- **Colorado River Compact**
- **Boulder Canyon Act**
- **AZ v CA**
- **Mexican Water Treaty of 1944**
- **Colorado River Basin Project Act**
- **Quantification Settlement Agreement (QSA)**
- **2007 Interim Guidelines**
- **2019 Drought Contingency Plan**
- **Tribal Water Rights**



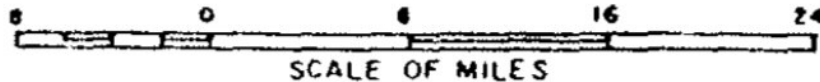


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MISCELLANEOUS RECREATIONAL DEVELOPMENT OF SALTON SEA

FEDERAL-STATE FEASIBILITY REPORT SALTON SEA PROJECT-CALIFORNIA GENERAL MAP

JULY 1973



Mr. Hewes described the Salton Sea as dedicated for use as a drainage and waste cesspool for Coachella and Imperial Valleys. A shortage of water in the future will make it impossible to ever keep the water of the lake of such quality to make it desirable, or even passable, for recreational purposes. That it must be considered there will be a greater pollution of Salton Sea than they have in the Great Salt Lake in Utah, and up to the present time the ingenuity of man has not been able to devise any method where the Great Salt Lake can be used for major recreational purposes. Mr. Hewes declared that the most water they can ever expect to have available under ultimate development is about 800,000 acre-feet of water to reach the sea. They will need that much water to leach the salts that come into their irrigation projects from the irrigation water from the Colorado River, but that will not be enough to freshen the sea. From now on the sea will continue to become saline much more rapidly.

In the last three years the salt in the water reaching the Salton Sea by way of the Alamo River has increased from the short side of two tons per acre-foot of water to over three tons per acre-foot. The New River, in the last three years, has increased to around two and a half tons. Mr. Hewes stated that if they continue to put tile drains in their farm lands in Imperial Valley at the rate they have the past three years, the leaching of salts out of the soils may cause the saline content of the water in Salton Sea, fed from the two rivers, to go to between four and five tons per acre-foot in the next five years.

Mr. Hewes concluded by stating that in his opinion the Salton Sea will very rapidly become less and less desirable for any kind of recreational purposes.



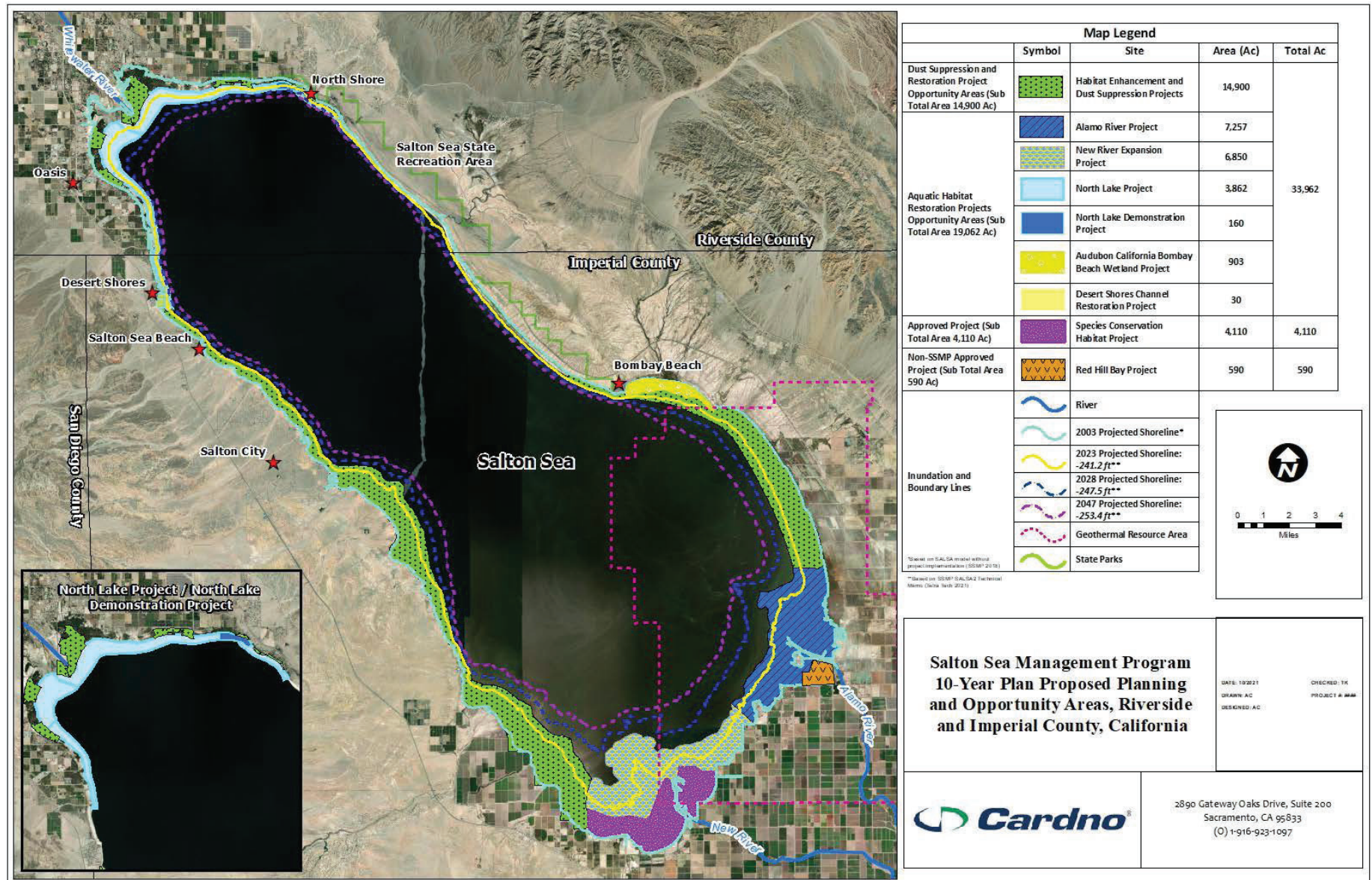
Salton Sea Authority H₂O

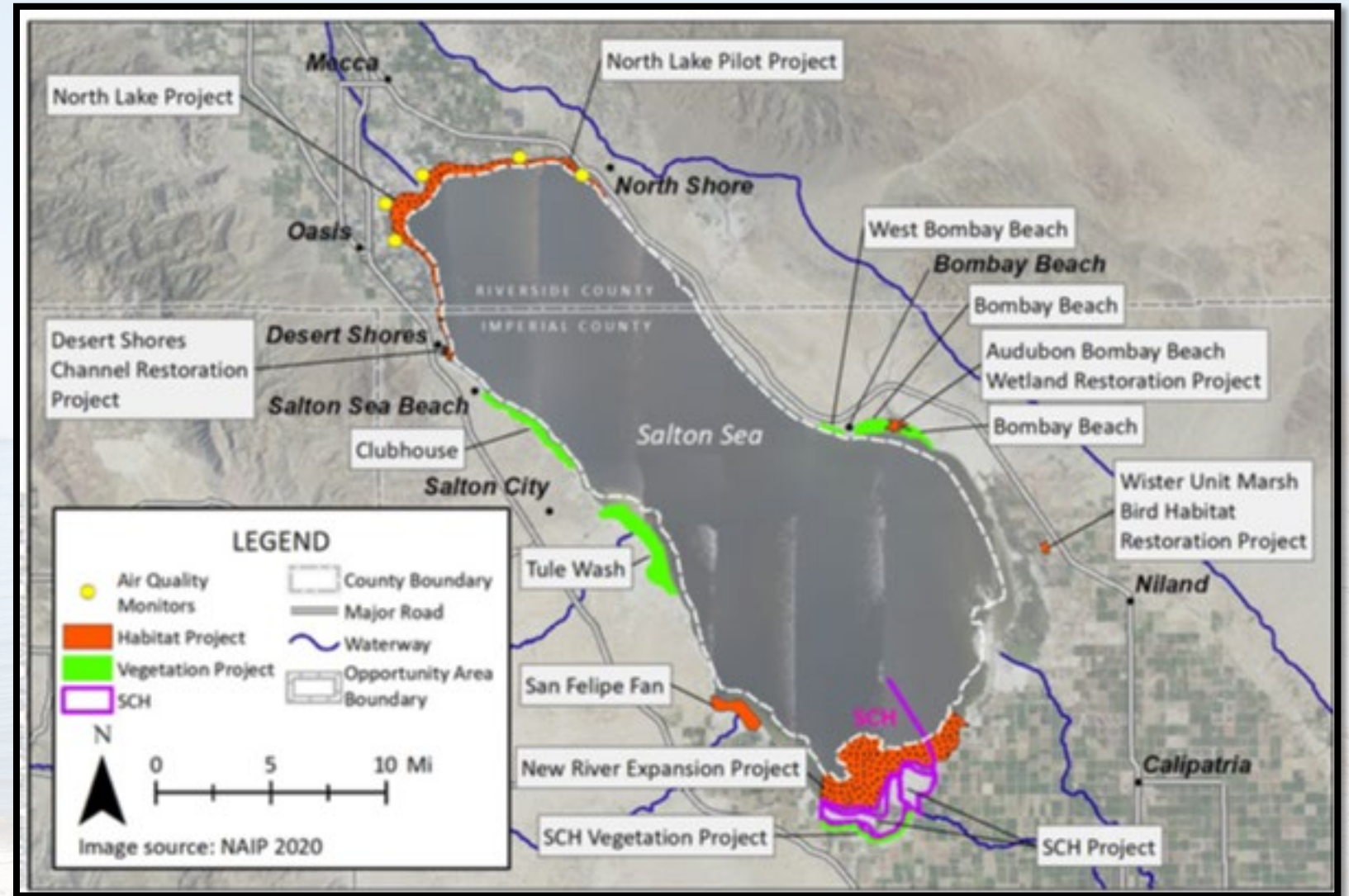
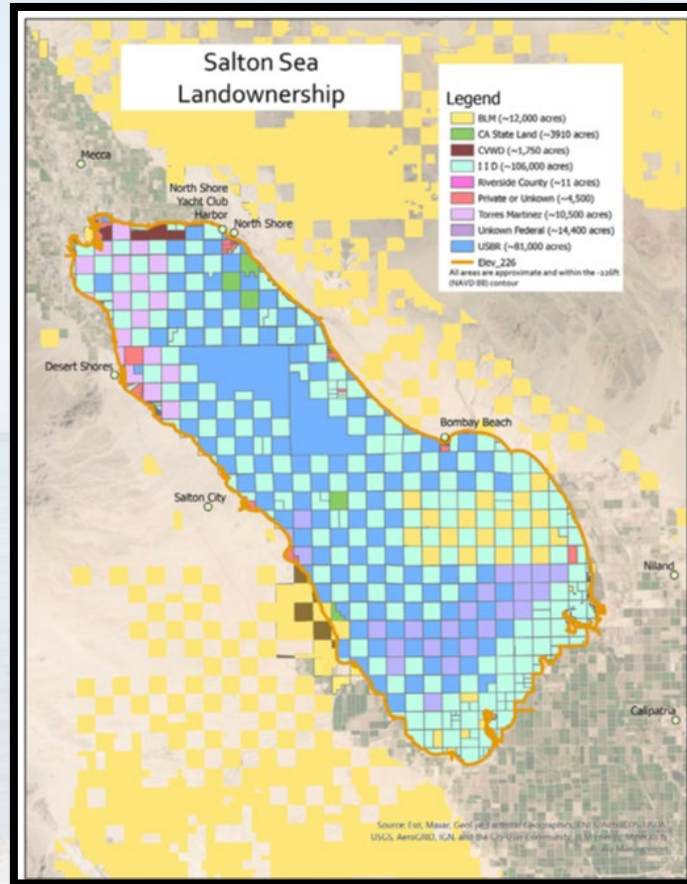


Health, Habitat, Opportunities



Figure 16. Salton Sea project areas included in the NEPA EA process.





Computer generated imagery of the SCH Project, looking west with the New River in center, and habitat ponds with islands on either side.

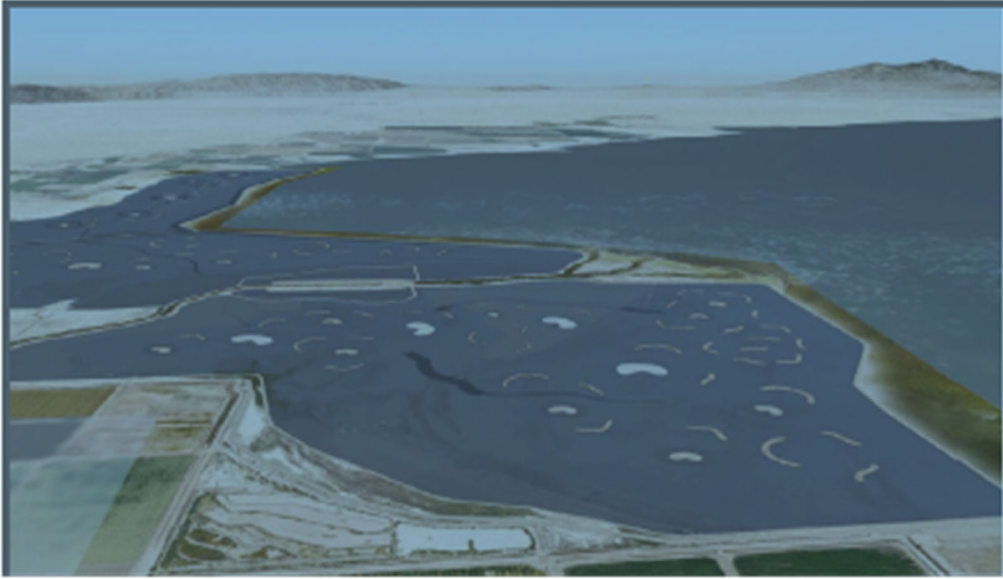


Figure 4. Computer generated imagery of the SCH Project, looking toward the New River Delta. Shown are the habitat ponds to be created on the east and west of the New River, including islands of different shapes to provide avian nesting and loafing sites.



Design-Build Proposal

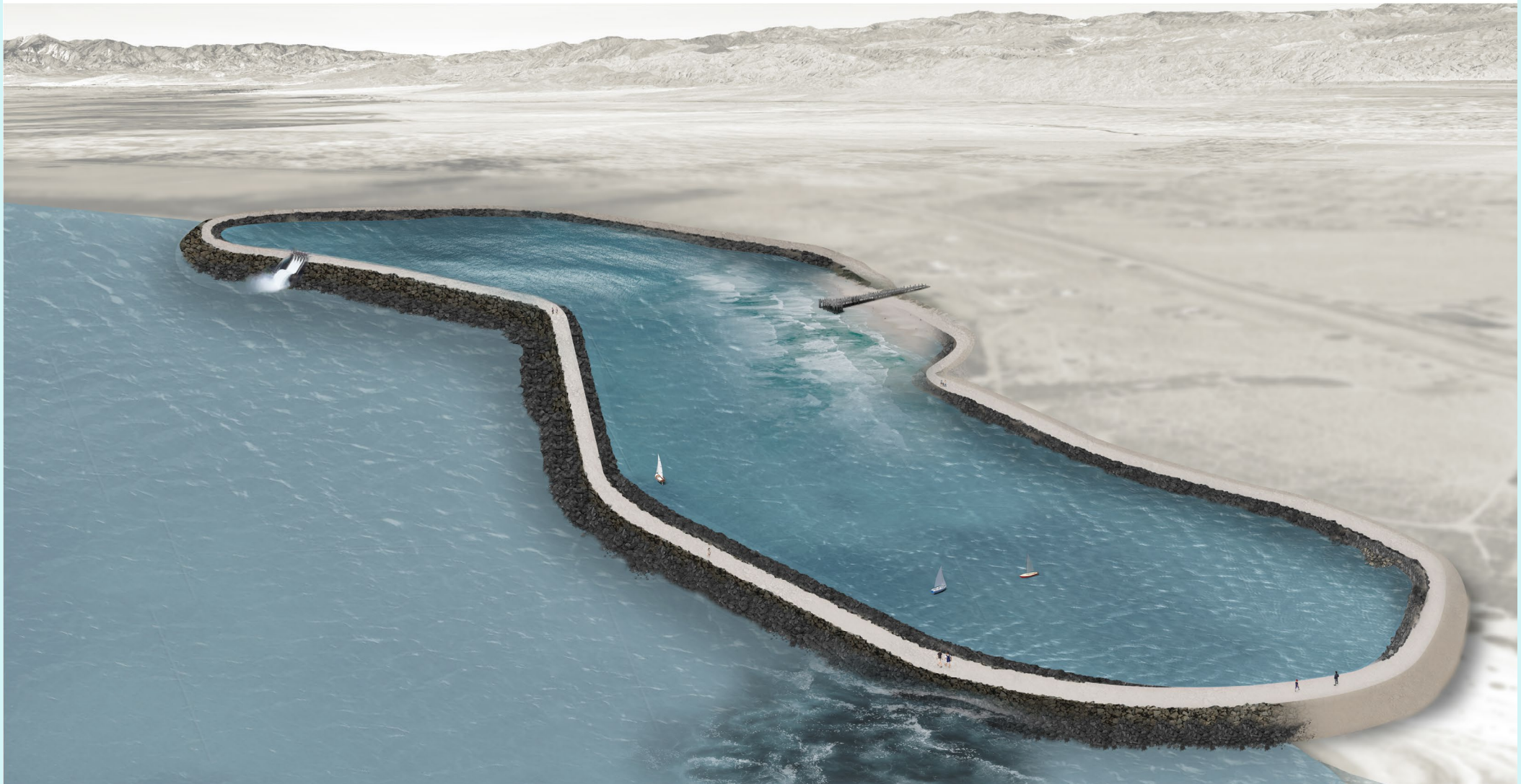
Salton Sea Desert Shores Habitat Restoration Project



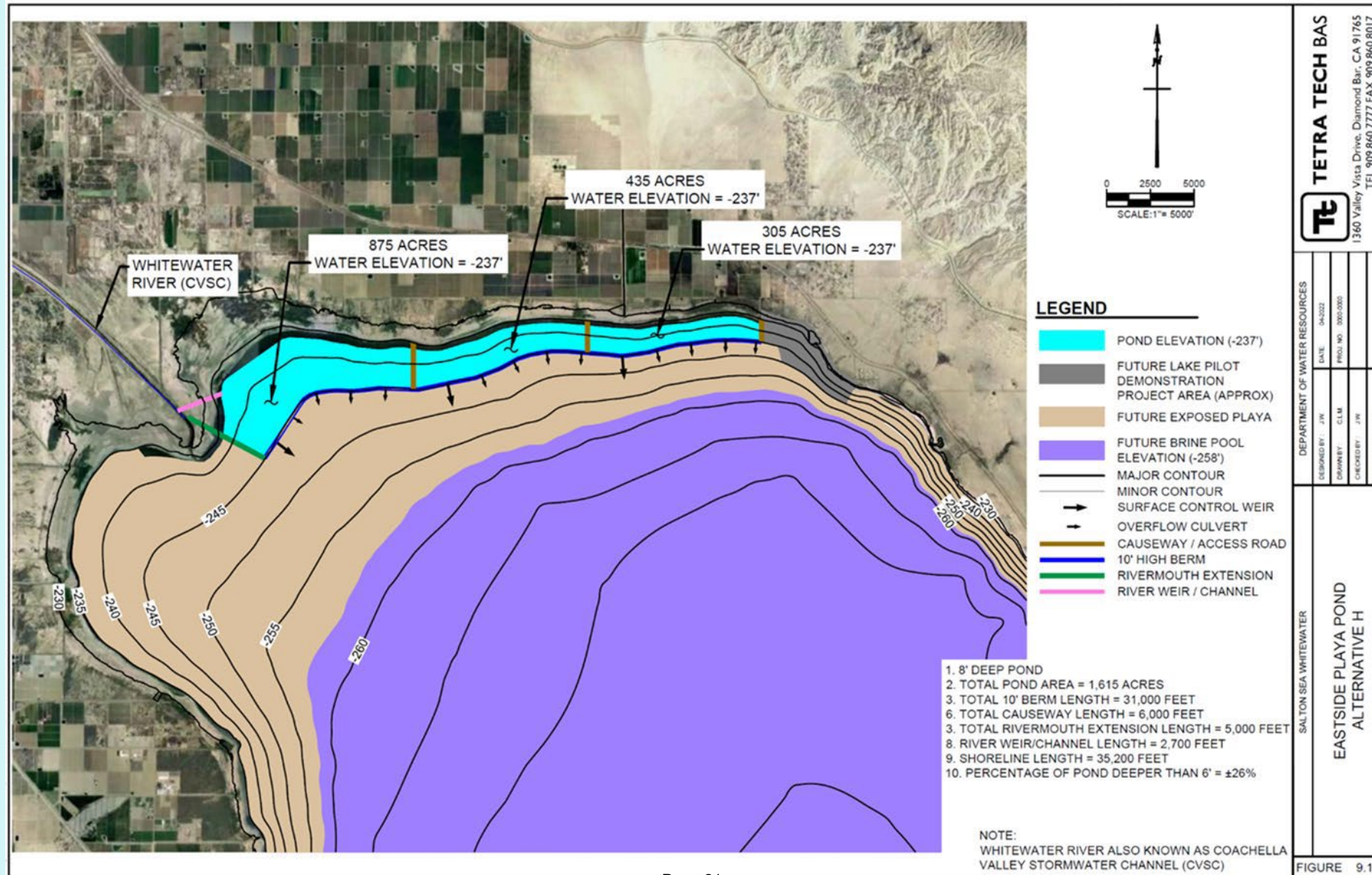
Prepared For: *The* Salton Sea *Authority*

July 1, 2022

PROJECT CONCEPT



GREATER NORTH LAKE DISCUSSION



Long Range Plan

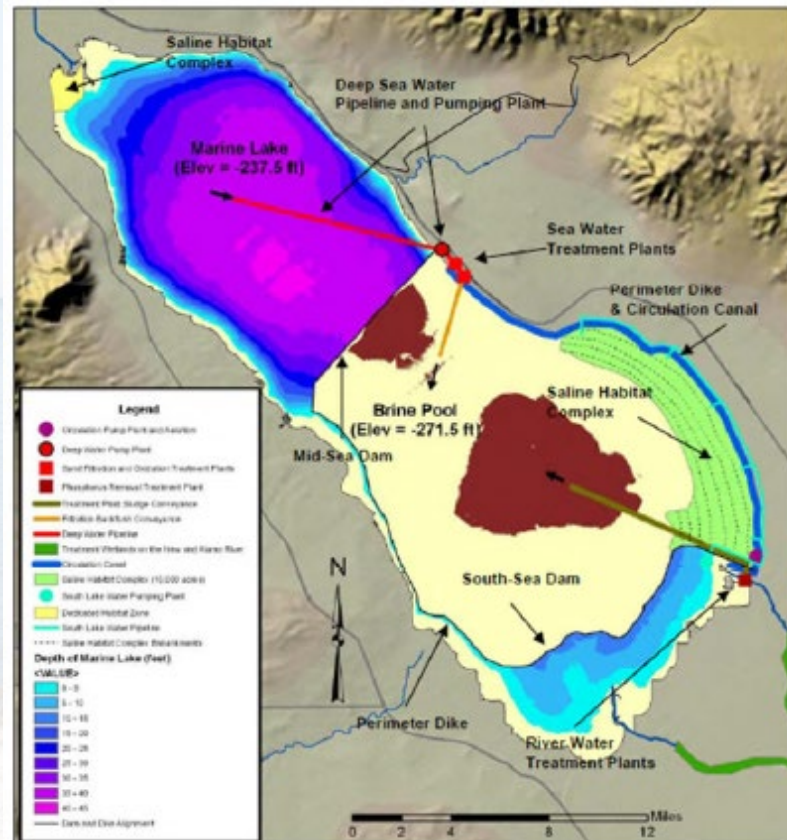
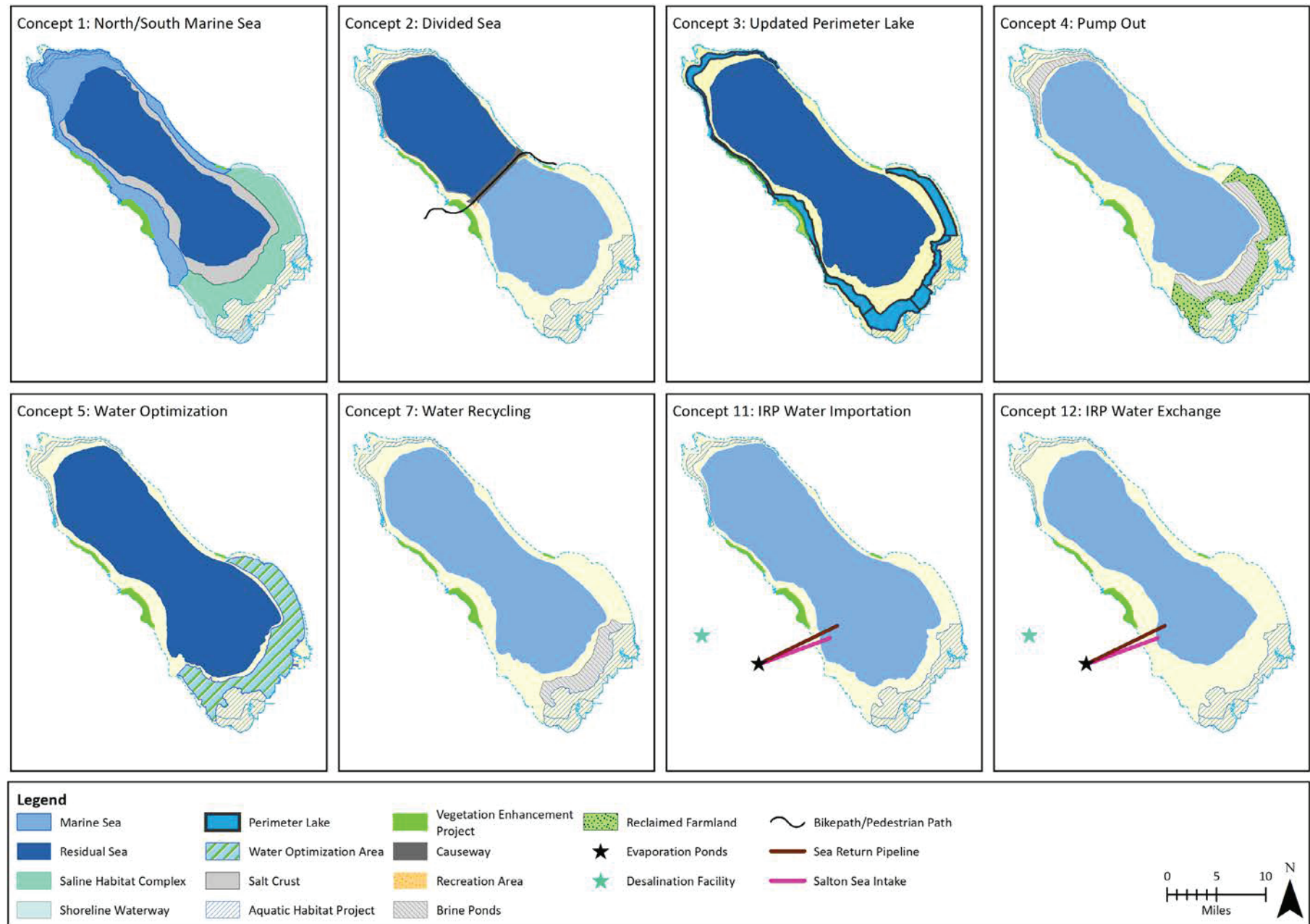
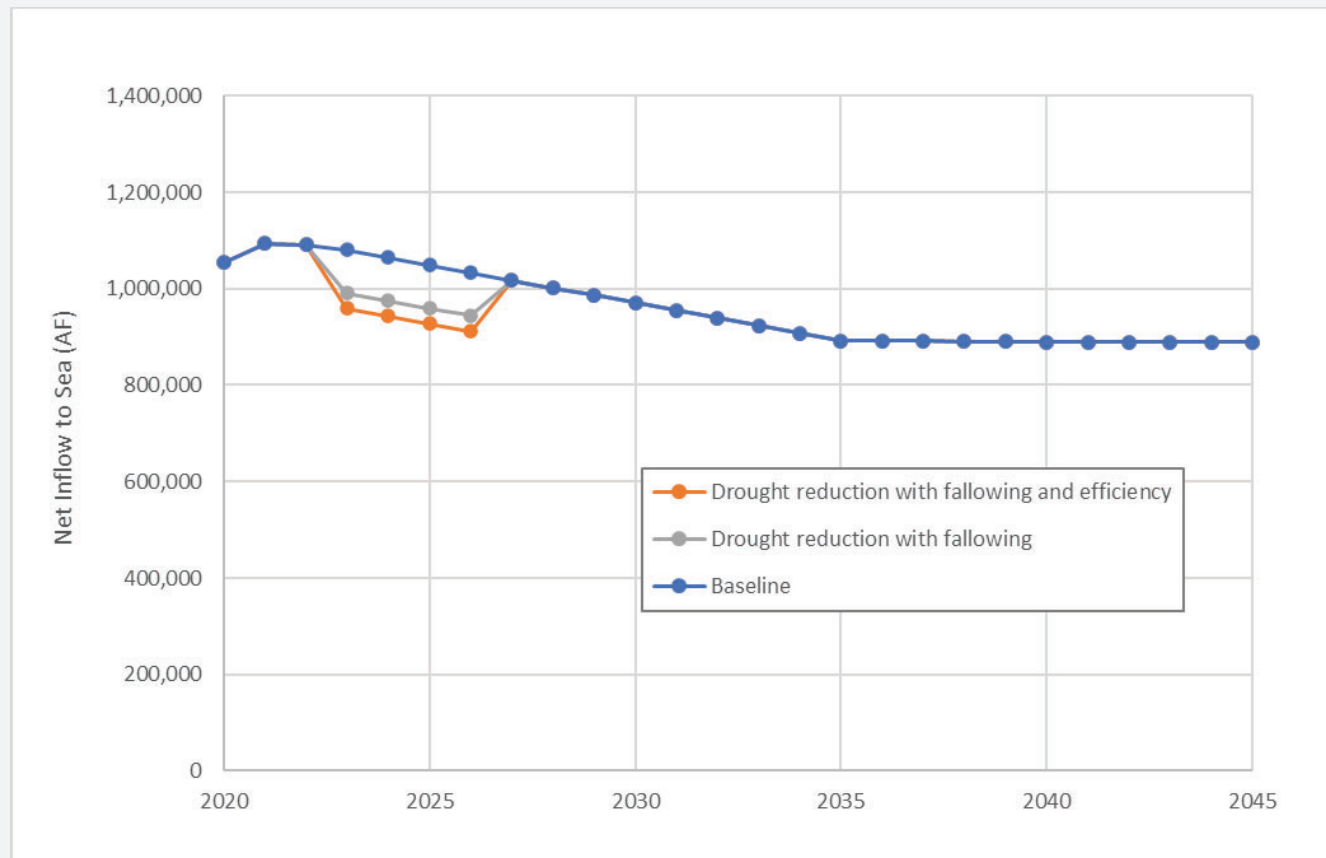


Figure 17. Restoration concepts developed as part of the Long-Range Plan. The predicted sea elevations shown are for the year 2050 for the high probability inflow scenario.

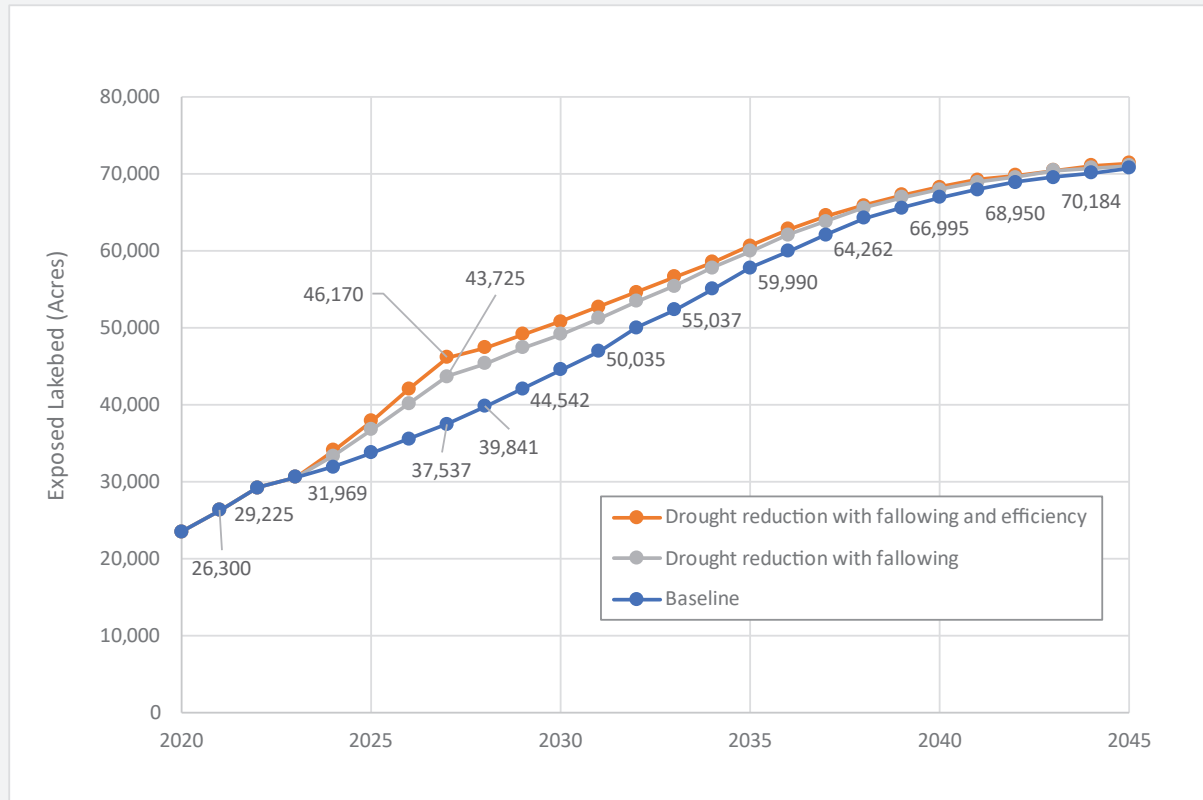


June 14, 2022

MODELED INFLOW SCENARIOS



IMPACT TO EXPOSED LAKEBED FROM DROUGHT REDUCTION SCENARIOS (2020-2045)



The maximum expected increase in exposed lakebed resulting from 250,000 AF of water conserved in Imperial County ranges from 6,200 acres to 8,600 acres, which would occur in 2027.

Salton Sea Management Plan

Annual Report Data

Project Year	Cumulative Required	Annual Increase	Annual Report Cumulative Acres*		Variance
			<u>2021</u>	<u>2022</u>	
2021	7,000		2,255	1,277	(978)
2022	8,750	1,750	5,755	2,800	(2,955)
2023	11,500	2,750	11,600	7,500	(4,100)
2024	14,200	2,700	TBD	14,200	
2025	17,600	3,400	TBD	TBD	
2026	21,600	4,000	TBD	TBD	
2027	25,600	4,000	TBD	TBD	
2028	29,800	4,200	TBD	TBD	

** 2021 Annual Report reflects "Completed and Planned"
but 2022 report is "Cumulative"*

Salton Sea Authority

Members, Partners, and Stakeholders

