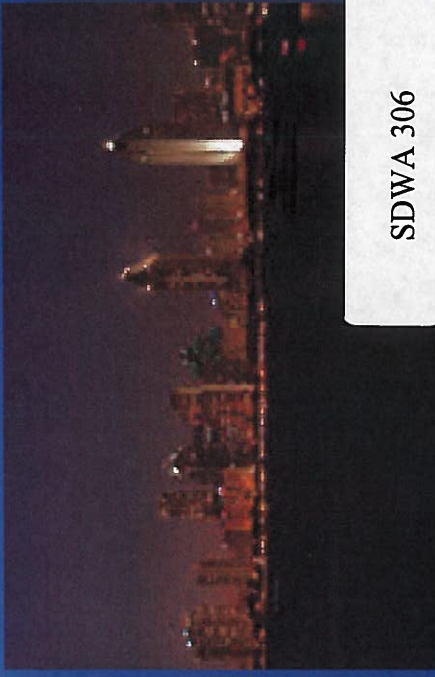
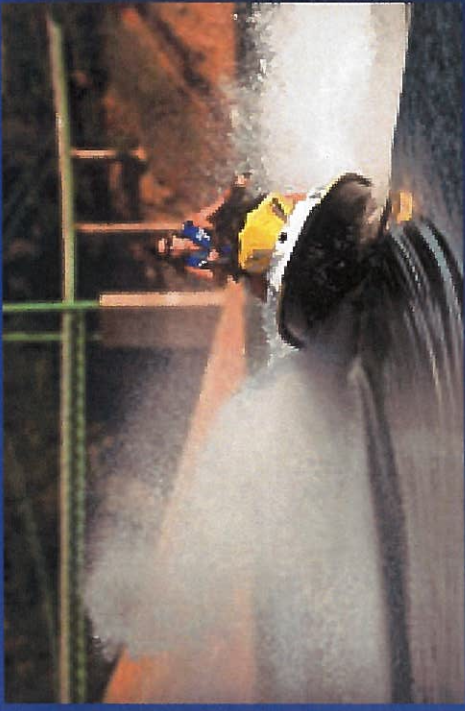


STATE WATER PROJECT:

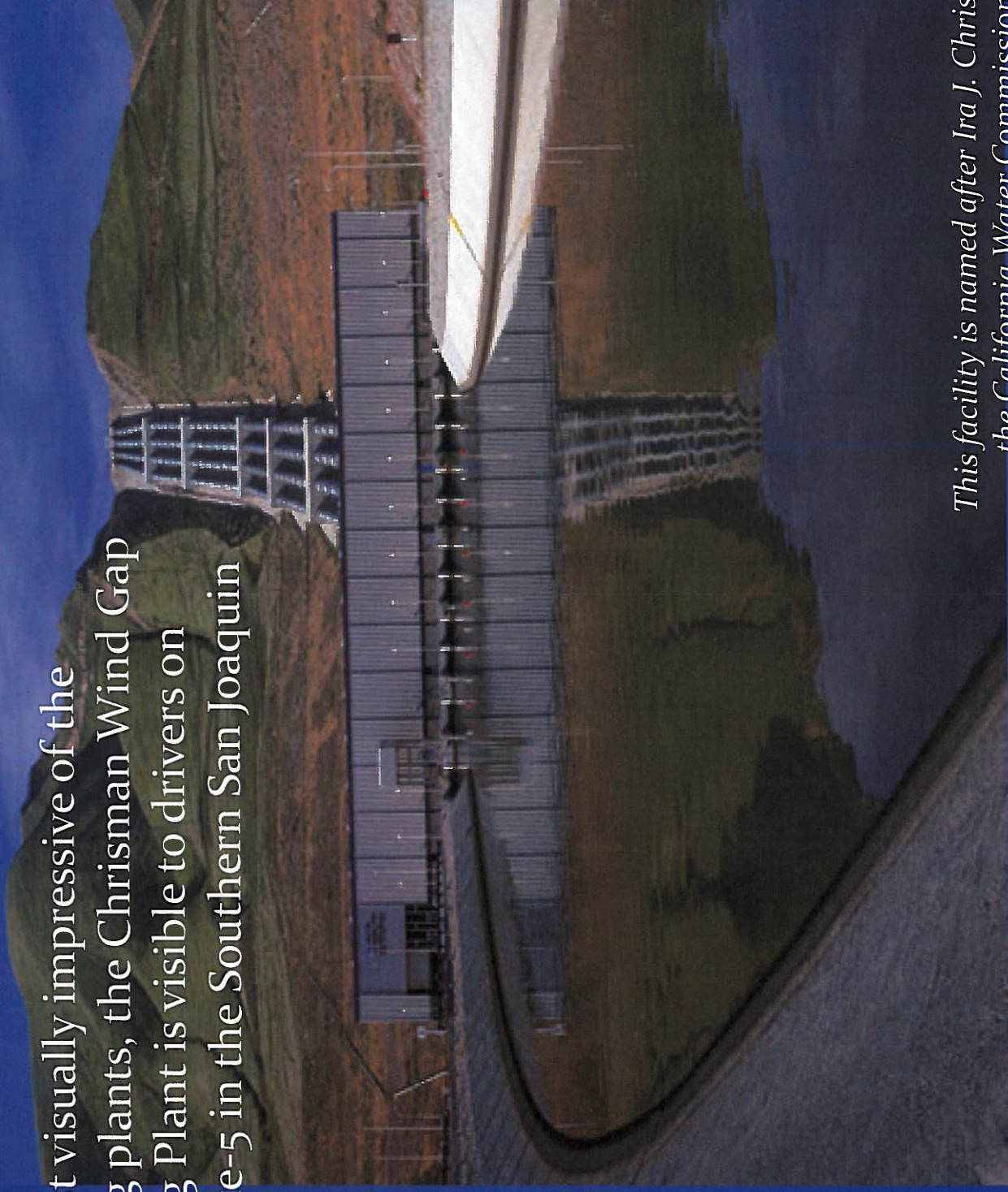
Connecting California's Water



SDWA 306

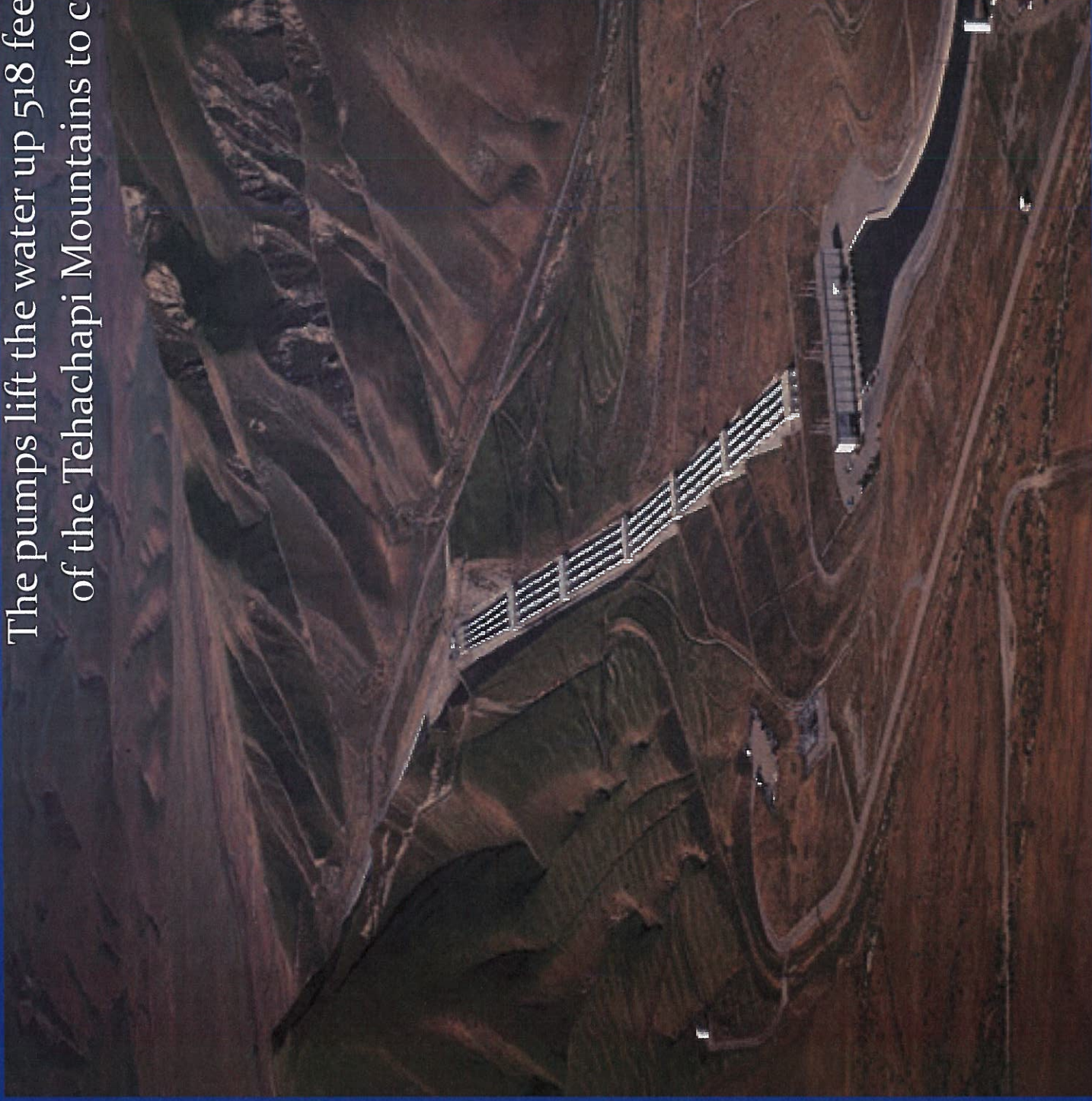
CHRISMAN WIND GAP PUMPING PLANT

The most visually impressive of the pumping plants, the Chrisman Wind Gap Pumping Plant is visible to drivers on Interstate-5 in the Southern San Joaquin Valley.

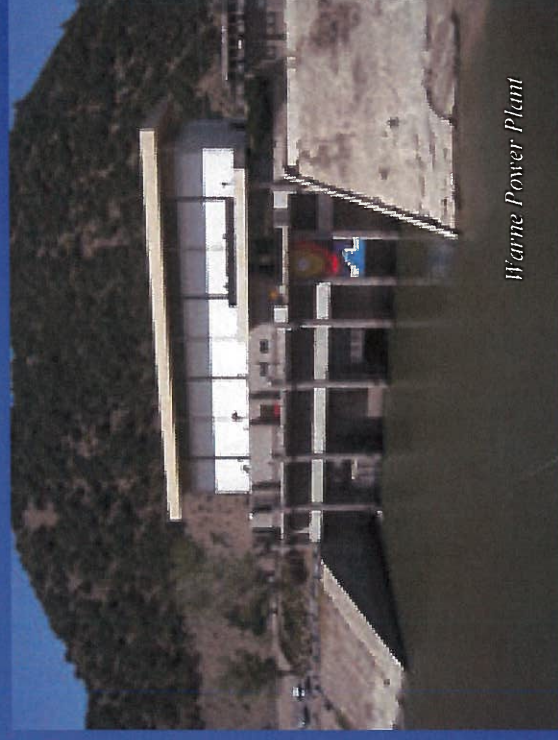
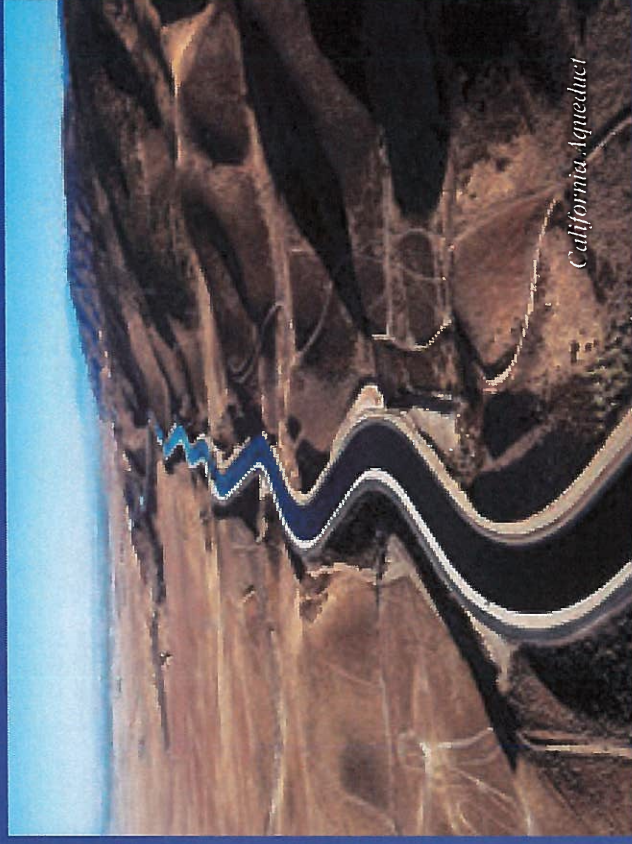


This facility is named after Ira J. Chrisman, member of the California Water Commission from 1960-1976.

The pumps lift the water up 518 feet up into the foothills of the Tehachapi Mountains to cross the Tejon Ranch.



With 34 reservoirs and over 700 miles of aqueducts...



the State Water Project is the largest state-financed water project ever built.

DOS AMIGOS PUMPING PLANT

The water flows to the Dos Amigos Pumping Plant, which lifts the water 113 feet. Pumping plants are necessary along the length of the California Aqueduct to match the increased elevation as the aqueduct moves southward.

