

EII PORGANS-300

Referenced during his cross examination of Petitioners' attorneys, California Water Code section 12934(d)]¹

[California](#) / [Water Code - WAT](#) / [CHAPTER 8. Water Resources Development Bonds \[12930. - 12944.\]](#) / [Section 12934.](#)

Section 12934. (Added by Stats. 1959, Ch. 1762.)

Cite as: Cal. Water Code §12934.

As used in this chapter and for the purposes of this chapter as used in the State General Obligation Bond Law, the following words shall have the following meanings:

(a)“Committee” shall mean the California Water Resources Development Finance Committee created by Section 12933.

(b)“Board” or “department” shall mean the Department of Water Resources.

(c)“Fund” shall mean the California Water Resources Development Bond Fund created by Section 12935.

(d)“State Water Facilities” shall mean the following facilities:

(1)A multiple purpose dam and reservoir on the Feather River in the vicinity of Oroville, Butte County, and dams and reservoirs upstream therefrom in Plumas County in the vicinity of Frenchman, Grizzly Valley, Abbey Bridge, Dixie Refuge and Antelope Valley;

(2)An aqueduct system which will provide for the transportation of water from a point or points at or near the Sacramento-San Joaquin Delta to termini in the Counties of Marin, Alameda, Santa Clara, Santa Barbara, Los Angeles and Riverside, and for delivery of water both at such termini and at canal-side points en route, for service in Solano, Napa, Sonoma, Marin, Alameda, Contra Costa, Santa Clara, San Benito, Santa Cruz, Fresno, Tulare, Kings, Kern, Los Angeles, Ventura, San Bernardino, Riverside, Orange, San Diego, San Luis Obispo, Monterey and Santa Barbara Counties.

Said aqueduct system shall consist of intake and diversion works, conduits, tunnels, siphons, pipelines, dams, reservoirs, and pumping facilities, and shall be composed of a North Bay aqueduct extending to a terminal reservoir in Marin County; a South Bay aqueduct extending to terminal reservoirs in the Counties of Alameda and Santa Clara; a reservoir near Los Banos in Merced County; a Pacheco Pass Tunnel aqueduct from a reservoir near Los Banos in Merced County to a terminus in Pacheco Creek in Santa Clara County; a San Joaquin Valley-Southern California aqueduct extending to termini

¹ I certify that PORGANS Exhibit-106 are verbatim statements from California Water Code section 12934(d) Delta Master Levees, Authorized SWP facilities in 1960, DWR spent the funds to make up for other financial shortcomings inherent in the State Water Project

in the vicinity of Newhall, Los Angeles County, and Perris, Riverside County, and having a capacity of not less than 2,500 cubic feet per second at all points north of the northerly boundary of the County of Los Angeles in the Tehachapi Mountains in the vicinity of Quail Lake and a capacity of not less than 10,000 cubic feet per second at all points north of the initial offstream storage reservoir; a coastal aqueduct beginning on the San Joaquin Valley-Southern California aqueduct in the vicinity of Avenal, Kings County, and extending to a terminal at the Santa Maria River;

(3) Master levees, control structures, channel improvements, and appurtenant facilities in the Sacramento-San Joaquin Delta for water conservation, water supply in the Delta, transfer of water across the Delta, flood and salinity control, and related functions.

(4) Facilities for removal of drainage water from the San Joaquin Valley.