## ORIGINAL

Decision No. 58499

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Application of HAROLD J. HICKS, doing business as PALM VALLEY WATER COMPANY, for a certificate of public convenience and necessity to provide domestic water service as a public utility in the vicinity of Indian Wells, Riverside County, California.

Application No. 40991

Gordon, Knapp, Gill & Hibbert, by Wyman C. Knapp, for applicant.

James G. Shields and A. L. Gieleghem, for the Commission staff.

## OPINION

Applicant has authority from the Commission to conduct service as a public utility water corporation in a total of approximately seven sections of land south and east of Cathedral City, Riverside County, California.  $\frac{1}{2}$ 

By the application herein, filed with this Commission on March 31, 1959, applicant seeks authority to extend its service territory to approximately 60 acres of land to be known as his Indian Wells Division, situated approximately three miles southeast of the existing service area.

A public hearing on the application was held in Palm Springs on April 24, 1959, before Examiner Kent C. Rogers and the

Decision No. 54306, dated December 21, 1956, in Application No. 37856; Decision No. 58127, dated March 17, 1959, in Application No. 40186.

matter was submitted. Prior to the hearing, notice thereof was posted and published as required by this Commission. There were no protests.

The Indian Wells Division will be a separate unit not connected to the balance of the service area. The territory is described as the East ½ of the Southwest ½ of Section 23, Township 5 South, Range 6 East, except for a 20-acre parcel in the northwest portion thereof. The proposed service area and the existing service area are depicted on Exhibit No. 2 herein.

Three subdivisions are contemplated. The first unit, known as El Dorado Palms No. 1, has been completed and consists of 51 lots (Exhibit No. 3). Seventeen homes have been constructed therein but are unoccupied pending authority from this Commission. Unit No. 2 will have 35 lots and will be north of Unit No. 1. Unit No. 3 will be west of Unit No. 1 and will contain approximately 65 lots. When completed, there will be 151 lots in the area.

The water supply will consist of two wells and a tie-in with the Indian Wells Mutual Water Company water supply. Both of applicant's present wells are located in the north portion of the proposed service area.

Applicant's Cavanaugh well, also known as its McMillan well, is not presently in use but is expected to produce 199 gallons of water per minute (Exhibit No. 11). If a certificate is granted, this well will be rehabilitated by the applicant or exchanged for a well presently located west of the proposed service area.

The El Dorado well is east of the Cavanaugh well and produces 586 gallons of water per minute (Exhibit No. 8), the water is

potable (Exhibit No. 9), pure (Exhibit No. 10), and a water supply permit has been issued for its use (Exhibit No. 12).

Pumps and motors are on each of these wells.

Applicant and the Indian Wells Mutual Water Company, located immediately east of the proposed service area, have entered into a water exchange agreement whereby each will furnish water to the other if needed (Exhibit No. 13). This mutual water company has three wells providing a total of 1050 gallons per minute. One of these wells is used for domestic purposes only, and two are used for both domestic and golf course irrigation. The mutual now serves approximately 150 lots.

The existing and proposed facilities are shown on Exhibit No. 3 herein. The applicant's wells are not connected at present but the El Dorado well is ready for immediate use and water is available to all completed houses from the tie-in with the mutual water company.

The contemplated and existing pipe and facilities for Unit No. 1 are shown on Exhibit No. 3 herein.

The applicant and the subdivider have entered into an agreement (Exhibit No. 14) whereby the subdivider will acquire and transfer to applicant both well sites and wells, and the pumping equipment at the El Dorado well, together with the necessary mains, services and easements in Subdivision No. 1 at a total estimated cost of \$20,445. The McMillan (Cavanaugh) well is not presently in use or usable and the cost of that well, other than the land, is not included. Some of these facilities are not ordinarily furnished by the subdivider, i.e., the wells and pumps, and the applicant

copies of a comprehensive map drawn to an indicated scale not smaller than 1,000 feet to the inch, delineating by appropriate markings the various tracts of land and territory served pursuant to this decision, the principal water production, storage and distribution facilities in the territory served pursuant to this decision; and the location of the water system properties of applicant in the territory herein certificated.

- 5. a. That applicant may execute and place in effect, an agreement, copy of which is filed herein as Exhibit No. 14, and may execute and place in effect the interchange agreement, a copy of which is filed herein as Exhibit No. 13.
- b. That applicant shall file, within thirty days after service is first furnished to the public in the area certificated herein, two certified copies of each of the agreements as executed, together with a statement of the date on which the agreement is deemed to have become effective.
- c. That applicant shall notify this Commission in writing of the date of termination of the agreement identified as Exhibit No. 13 in this proceeding within thirty days from and after said date of termination.

The authorization herein granted will expire if not exercised within one year from the date hereof.

The effective date of this order shall be twenty days after the date hereof.

	Dated at _	San Francisco	, California, this	22md day
of _	Mar	, 1959.		
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			The Emplish	President
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Commissioners