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Decision	No.	73001

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the petition of)
DENAIR COMMUNITY SERVICES DISTRICT)
to fix the just compensation for)
the acquisition of the Denair Water)
Works, a public utility.

Application No. 48122 (Filed December 14, 1965)

Robert R. Coffin. Jr., for Denair Community Services
District, petitioner.
William C. Cullens, for William T. and Della Hammond,
dba Denair Water Works, respondent.
R. L. Bakman, for Bakman Water Company, interested
party.
Cyril M. Saroyan, Counsel, for the Commission staff.

OPINION

Denair Community Services District, a political subdivision within the County of Stanislaus, California, by a petition
of the first class requests that the Commission fix the just compensation to be paid by the District for the lands, property and
rights of William T. and Della Hammond, doing business as Denair
Water Works, a public utility (Public Utilities Code, Secs. 1401 1421).

The Commission took jurisdiction following a hearing on an order to show cause (Decision No. 70446, dated March 15, 1966). The District then asked the Commission staff to prepare and present three studies pertinent to the petition. The studies, and certain stipulations by the District and Company concerning land values, were

Reproduction Cost New Appraisal, excluding Land and Intangibles, as of December 14, 1965 (Exhibit 1); Accrued Depreciation in Connection with Reproduction Cost New Appraisal, also excluding Land and Intangibles, as of the same date (Exhibit 2); Original Cost Rate Base Components, as of December 14, 1965, and Rates of Return for Calendar Years 1963 through 1965 (Exhibit 3).

presented at a public hearing held, after due notice, at Denair before Examiner Gregory on May 4 and 5, 1967, at the conclusion of which the petition was submitted for decision.

The evidence shows that in 1949 two water systems that had served portions of the Town of Denair for many years were joined by 1,100 feet of 4-inch asbestos cement pipe laid through the Santa Fe Railway right-of-way, and now, as the Denair Water Works, serve about 288 customers in the town and some contiguous areas. The Hammonds acquired the utility in 1956 (Decision No. 53829, October 1, 1956, Application No. 38282).

The present system has four wells at three separate sites. The pumps for two of the wells are equipped with 7-1/2 hp motors; the other two pumps have, respectively, 15 and 20 hp motors. There are four pressure tanks with a total capacity of 8,400 gallons, and about 25,000 feet of distribution mains ranging from one to six inches in diameter, including some 2,100 feet of 4-inch mains, installed after 1963, that parallel older 2-inch lines.

The utility, following a rate increase in 1963 (Decision No. 66351, November 19, 1963, Application No. 45157) and the addition of some 37 new customers, increased its net revenues from a deficit of \$656 in 1963 to net gains of \$1,568 in 1964 and \$2,322 in 1965, as shown by the staff's adjusted summary of earnings (Exhibit 3, p. 3-5). The improved earnings resulted in rates of return on average depreciated rate bases for those years, respectively, of 6.17 percent and 8.51 percent.

Staff examination, in the present proceeding, disclosed that plant balances and related reserve for depreciation, as set forth in annual reports filed with the Commission, could not readily be verified due to inadequacy of the utility's accounting records and practices. Accordingly, the staff, as a starting point, used

balances for utility plant accounts, related reserve for depreciation and other rate base components as of January 1, 1963, as adopted by Decision No. 56351, <u>supra</u>. Those balances were then modified by certain adjustments directed primarily to the reconstruction of plant additions, retirements and depreciation reserve from January 1, 1963 to July 31, 1966, based on available invoices, physical inspection of the plant and other data furnished by the owner.

The record discloses no substantial issue with respect to the results of the staff studies, summarized below.

A. Original Cost Rate Base Components at December 14, 1965 (Exhibit 3)

The utility's original cost rate base at December 14, 1965, exclusive of any working cash, is shown in the following tabulation. Utility plant balances are shown as of the end of the year 1965, as only minor charges to plant occurred between the filing date of the petition (December 14, 1965) and the end of the year.

Item :	Amount
Intangible Plant Land Subtotal Depreciable Utility Plant Total Utility Plant Reserve for Depreciation Net Utility Plant	\$ 1,940 1,763 3,703 52,505 56,208 (21,624) 34,584
Unrefunded Advances for Construction Unamortized Contributions in Aid of Construction Materials and Supplies Depreciated Rate Base	(6,695) (1,957) 725 26,657

(Red Figure)

B. Reproduction Cost New and Accrued Depreciation, Including General Overheads, as of December 14, 1965 (Exhibits 1 and 2)

The staff's reproduction cost new appraisal of all water system plant and other properties used by Denair Water Works and existing on December 14, 1965, exclusive of land, rights-of way and

intangibles, together with accrued depreciation, is summarized in the tabulation below. All aboveground facilities were inventoried by field inspection. Subsurface pipelines were inventoried by marking out their location aboveground, measuring their length and verifying their size, type and location by standard engineering methods including the use of an electronic pipe locator and actual excavations. Wells, pumping station equipment, tanks, services, meters, hydrants, structures, materials and supplies were inventoried by inspection, analysis of available invoices and other company records, and from information furnished by the owner.

The reproduction cost new appraisal represents the staff's estimate of the cost of reconstructing, in a reasonable and efficient manner, the existing water system on a continuous, wholesale construction basis, reflecting conditions prevailing during a planned period immediately prior to and terminating upon the date of filing the petition. The tabulation follows (Exhibit 2, p. 1-5).

	•	, .
:Ac.: :No.: Item	: Repro- :Accrued: :P : duction:Depre- : RCN Less :A :Cost New:ciation:Accr.Depr.:D	
Tangible Plant, Excluding	Land	
315 Wells 324 Pumping Equipment 342 Reservoirs and Tanks 343 Water Mains 345 Services 346 Meters 347 Meter Installations 348 Hydrants 371 Structures and Improve	11,051 4,600 6,451 5,554 1,382 4,172 49,853 18,142 31,711 13,345 5,080 8,265 1,139 366 773 32 9 23 1,214 361 853	26.8%; 41.6 24.9 36.4 38.1 32.1 27.6 29.7
ments 374 Other Equipment 131 Materials and Supplies Total	1,136 419 717 597 294 303	36.9 49.3

The record discloses, with respect to the utility's landed capital, that the sum of \$1,763 was included in Account No. 306, Land, in the utility plant balances adopted in 1963 by Decision No. 66351 and was carried forward, unchanged, to the balances shown for the end of 1965 (Exhibit 3, Table 2-A, p.2-4). The land comprises the utility's three well sites located in the town.

Counsel for the District, the utility and the staff stipulated at the hearing that an appraisal of the bare land of the sites, contained in a report by Robert W. Ford, a Modesto real estate appraiser, dated May 3, 1967 (Exhibit 4) would be received in evidence; that if Ford were called as a witness he would testify to the content of the report and would also testify that the land values shown in the report would be the same if the appraisal were made as of December 14, 1965.

Counsel for the utility and the District also stipulated that if W. T. Hammond, owner of the utility, were called as a witness he would testify to certain values for the three well sites.

The tabulation below summarizes various data of record related to land, as of December 14, 1965:

Parcel (Exh.	No.: Area 4):(sq.ft.)	: Staff	st:Estimated Mar District (Exh. 4)	ket Value 12-14-55: Utility (Hammond)
1 2 3	8,250 3,994 625	\$ <u>-</u>	\$2,500 1,500 350	\$3,000 2,000 750
•	Total:	1,763	4,350	5,750

The Ford appraisal, which describes the location and potential uses of the sites and gives data on sales of comparable land, notes that Parcel 1 is zoned R-1 and is adequate for building a residence; Parcel 2 though zoned R-2, is limited by its small

size and narrow street frontage and probably could only be used economically with one of the adjoining properties; Parcel 3 is a 25' x 25' well site located at the end of a 20' alley and could only be used as a well site or as plottage to the adjoining lot.

The only evidence of record concerning the value of any easements owned by the utility is a resolution by the Board of Supervisors of Stanislaus County, adopted in July, 1941, granting the right to lay water pipes in Denair (Exhibit 5). The document was offered by Counsel for the utility, without further comment. Counsel for the District, however, observed that since the original cost of land, shown in the staff's Exhibit 3, does not indicate additional values for easements, that fact "would be some evidence of what the easements are worth at the present time". (Tr. p. 96.) Summary and Findings

Determination of just compensation by the Commission, under applicable law, requires the exercise of an informed judgment on what the record discloses with respect to the fair market value, in money, of the sought properties viewed as of the filing date of condemnor's petition. There is no universally applicable formula or mathematical computation for the determination of that issue.

The criterion of "fair market value" has, from time to time, been questioned when applied to the taking of utility properties because there is normally only a limited "market" for such properties and the utility is not ordinarily subject to the economics of the market place. But when a utility is for sale and a purchaser is interested in buying it, there is a "market" to that extent and use of the criterion is justified when necessary in the fixing of just compensation by an impartial body, when the parties cannot agree.

utility's properties (plus an allowance for working capital), after deducting the depreciation reserve, unrefunded advances for construction and contributions in aid of construction.

The record makes plain that the district's officials and the owners of the utility are informed, or have had ample opportunity to become informed, on the foregoing matters.

The Commission may consider a number of criteria in determining just compensation. Among these are: (1) reproduction cost new, less accrued depreciation; (2) original cost of rate base components, less depreciation; (3) comparable sales; (4) capitalized earning, if earnings are shown; and (5) present day costs, defined as the sum of (a) reproduction cost new less depreciation of physical properties other than land and easements; (b) market value of land, easements and water rights; and (c) organization costs and going concern value.

Generally, and without regard to the status of petitioner as a public agency, a purchaser of water utility properties would undoubtedly consider both their present and potential earning power and their present day cost as factors affecting market value, and would expect to be able to earn a reasonable return on his investment. He would be unwilling to pay much, if anything, in excess of their present day cost, especially if he planned to continue operations as a public utility, in view of the possibility that a public agency might parallel or condemn his system.

This record, unlike others recently considered by this Commission in just compensation proceedings, does not contain an affirmative showing by the utility on cost, or by either the district or the utility on market value, of depreciable assets. Hence, we are not required to consider or weigh conflicting opinions on those subjects, for there are none. Our function here is to draw our own

conclusions on just compensation from the record before us. Value judgments over a wide spectrum of subjective opinion. Cost determinations, being objectively verifiable, do not. Accordingly, we can do no more, on this record, than to express our opinion, in the form of a "finding", of what we consider to be the number of dollars that will compensate the utility, within the limits of constitutional guarantees and in accordance with judicial concepts of reasonableness and fairness, for the taking of its properties, and to state the factors used in reaching that determination.

Preliminarily, the record discloses that the Town of Denair (pop. 898, U.S. Census, 1960) is a small, agriculturally oriented community located some 16 miles southeast of Modesto, the county seat of Stanislaus County. The town provides goods and services to the surrounding farm area. The District has undertaken to provide a sewer system and, by this petition, seeks to acquire the utility's water system as a nucleus for developing its own water facilities and service in the Town and adjacent areas.

The record also shows that the utility, during 1964-1965, added 37 new customers to its service and had a rate of return, in 1965, of 8.5 percent on an average depreciated rate base of \$27,300. We have considered this evidence of growth and earning power as a positive value factor in reaching our ultimate determination here.

Other factors considered here are tabulated below:

Reproduction Cost New, Incl	uding Overheads.
Less Accrued Depreciation	and Excluding Land\$ 61,243

Original Cost Rate Base Components, Depreciated,	
Including Land and Intangible Plant	26,657

Land (3 well sites)	, Average of District and	
Company Estimates	******************	5,050

Condendational Warrens and		
Capitalized Earnings		 45,320 (a)
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	 42,340 (a)
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⁽a) Original Cost Rate Base multiplied by 8.5% (1965 Rate of Return), and divided by nominal 5% interest rate.

We have concluded that the owners of the utility would be fairly compensated for the taking of their water system by payment to them, by the District, of a sum derived by giving approximately equal weight to the three measures of value available on this record, namely, (a) reproduction cost new, depreciated, plus market value of land; (b) original cost rate base; (c) capitalized earnings, determined as above. The value for land (\$5,050) comes to about \$1,800 more than the amount calculated by use of the average price per square foot of comparable lot sales in Denair, as shown in the District's exhibit (Exhibit 4).

The Commission finds, on this record, that:

- 1. Petitioner, Denair Community Services District (District), is a duly organized and existing public agency functioning under the laws of the State of California.
- 2. Respondent Denair Water Works (Company) is a public utility, owned and operated by William T. and Della Hammond, husband and wife, that presently supplies water to some 288 customers in the Town of Denair, Stanislaus County, California, pursuant to the regulatory authority exercised by the Public Utilities Commission.
- 3. District, on December 14, 1965, filled the instant petition to have this Commission fix the just compensation to be paid by it for all of Company's water system, including lands, property and rights of any character whatsoever; District requested and paid for the preparation and presentation by the Commission's staff of three studies, described hereinabove, concerning the original cost, reproduction cost new and accrued depreciation of the sought properties; thereafter, a hearing was held at Denair, after due notice, on May 4 and 5, 1967, at which District, Company and the Commission staff appeared, each represented by counsel; evidence, both oral and documentary, relative to the cost and value of the

sought properties as of December 14, 1965 was received, together with argument of counsel, and the petition was thereupon submitted for decision.

- 4. The record does not contain evidence from which can be determined, or approximated with reasonable certainty, the just compensation, if any, expressed in money, of: (a) going concern value; (b) good will; (c) easements, or (d) water rights.
- 5. The total just compensation to be paid by District for the lands, property and rights described in the petition herein is the amount of \$46,000.00.

The Secretary of the Commission is directed to cause certified copies of this decision to be served on the parties. The effective date of this decision shall be twenty days after the date hereof. No order is necessary.

29th day of AUGUST, 1967.  Let Rother President  Allegation  Allegation		Made a	nd filed at _	A STATE OF THE STA	, California, this
Alleman la Bernal	292	_day of	AUGUST	, 1967.	
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		•		Helen	President
				Aleman	
وسكر و والمراه و المراكز المسترين أو و وهذا المراكز ال				Lavilla de	Linear L
And P. monissey				And P.	monissel