

CEDAR VALLEY DISTRIBUTION SYSTEM

1978 ASSESSMENT

*** \$ 6,100.00 ***

FORWARD: (See 1974 Water Assessment Formula for basis)

Part I \$ 3,538.00 (58%)

- A. The commissioner reports the water users of Coal Creek were delivered in 1977 a total of 11,472.58 acre-feet of water.
B. The amount of \$ 3,538.00 less the power assessment of \$ 360.00 leaves a balance of \$ 3,178.00 to be assess to all other Part I users.
C. \$ 3,178.00 divided by 11,472.58 acre-ffet of water equals \$ 0.27700831, cost of one pro-rated acre-foot of water, which multiplied times that amount of water as reported by the commissioner as having been used during 1977 equals his or her 1978 Water Assessment.

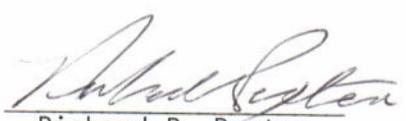
Part II \$ 2,562.00 (42%)

- A. The commissioner reorts that the water users of Cedar Valley wells pumped during 1977 the amount of 32,490.60. However, due to the relatively small amounts of water pumped during 1977, it was decided to levy a \$ 1.00 minimum assessment for 1978. This is calculated as follows:
The amount of \$ 2,562.00 divided by 32,490.60 ac/ft equals \$ 0.07885503, cost of one pro-rated acre-foot of water. Then, \$ 1.00 divided by \$ 0.07885503 equals 12.68 acre-feet of water which is the minimum acre-feet of water for \$ 1.00 assessment. It appears there are 8 such accounts which equal 51.40 ac/ft. Therefore, \$ 2,562.00 less \$ 8.00 and 32,490.60 ac/ft less 51.40 ac/ft equals 32,439.20 ac/ft. to be divided into \$ 2,554.00 which equals \$ 0.07873190, cost of one -pro rate acre-foot. This amount multiplied times the amount of water as reported by the Commissioner as having been used during 1977 equals his or her 1978 Water Assesement.

PROOF:

PART I:	8 times \$ 1.00 equals	\$ 8.00
	\$ 0.27700831 times 11,472.58 ac/ft =	3,178.00
PART II:	\$ 0.07873190 times 32,439.20 ac/ft =	2,554.00
	POWER assessment	360.00
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	TOTAL 1978 ASSESSMENT	\$ 6,100.00

Prepared by:


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