

CEDAR VALLEY DISTRIBUTION SYSTEM

1985 WATER ASSESSMENT

\$ 9,3~~27~~.75

(See 1974 Water Assessment Formula for Basis)

Surface:      Part I    \$ 5,410.10    (58% Coal Creek Users)

FORWARD:    The computer was again used entirely to calculate the entire 1985 assessment for Cedar Valley Distribution System.

SEE PRINT OUT OF ASSESSMENTS FOR 1985.  
Part I      (Coal Creek Users)

The amount of \$ 5,410.10 less \$ 360.00 (power) = \$ 5,050.10 to be assessed to all Coal Creek Users. This amount fed to the computer, with a MINIMUM of \$ 5.00 assessment, (the \$ 5.00 minimum approved by Chairman Jones on April 5, 1985), resulted the figures on the print-out. This calculates to be \$ 5050.10 divided by 26787.70 acre-feet equals \$ 0.18852802, cost per acre-foot of water, or print-out equals adjusted cost per unit \$ 0.19117 cost per acre-foot.

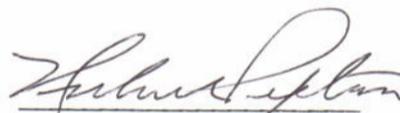
(Cedar Valley Pumpers)  
Pumpers:      Part II    \$ 3,917.66

The amount of \$ 3,917.66 is to be levied on the Cedar Valley Users. The computer was again used to calculate the assessment. The amount of \$ 3,917.66 divided by 15,731.32 equals \$ 0.24903568, cost of one pro-rated acre-foot of water, with the \$ 5.00 minimum assessment being taken into account, would lower the pro-rated cost per acre-foot slightly.

PROOF:

Coal Creek Users	(58%)	\$ 5,050.10
Cedar Valley	(42%)	3,917.66
Power Assm't		360.00
		TOTAL 1985 ASSM'T
		\$ 9,3 <del>27</del> .76

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NOTE: There are noticeable differences between the 1984 and 1985 Assessment individual totals. This can mainly be attributed to the following facts:

Coal Creek Users only:	1984 Assessment	=	\$ 4,170.49
	1985 Assessment	=	\$ 5,050.10
	Increase		\$ 879.61

ALSO:

Coal Creek Irrigat. Co.	1984 Assm't	\$ 2,502.01
	1985 Assm't	\$ 1,951.80
	Decrease	\$ 550.21

Therefore: Overall difference \$ 879.61 plus \$ 550.21 = \$ 1,429.82