

PROVO RIVER DISTRIBUTION SYSTEM

*** 1978 ASSESSMENT ***

\$ 28,000.00

(Actual calculated Assessment totals \$ 28,003.31)

FORWARD:

The 1978 Water Assessment in the amount of \$ 28,000.00 is based upon the same procedure as used in the calculation of the 1968 Annual Assessment.

I. A.	1978 Assessment equals	\$ 28,000.00
B.	Less Decreed Amounts	1,646.60
C.	Less 38 Spring Creek Users @ \$3.00	<u>114.00</u>

TOTAL ASSESSMENT TO OTHER USERS \$26,239.40

II. A. To find the \$ 3.00 minimum assessments, \$26,239.40 divided by 162,965.00 ratios equals \$ 0.16101249, cost of one ratio, Then, \$ 3.00 divided by \$ 0.16101249 equals 18.63 or the maximum ratio amount that equals \$ 3.00, the minimum assessment.
 From the assessment rolls, there are 70 users that are \$ 3.00 minimum assessments and these total \$ 210.00 and equal 544 ratios. The amount of \$ 26,239.40 less \$210.00 equals \$ 26,029.40 and 162,965.00 ratios less 544 ratios equals 162,421.00 ratios of the regular users.

B. The assessment for the regular water users is found by dividing \$ 26,029.40 by 162,421.00 ratios which equals \$ 0.16205883, cost of one pro-rata ratio for each users. This amount multiplied times the amount of ratios listed for each user equals his or her 1978 Water Assessment.

III. PROOF:

Decreed Amounts	\$ 1,646.60
38 Spring Creek Users	114.00
70 minimum \$ 3.00 Users	210.00
All Others Users	<u>26,029.40</u>

TOTAL 1978 ASSESSMENT . . . \$ 28,000.00

Prepared by: 
 Richard R. Pexton
 Feb. 21, 1978

*** 1979 ASSESSMENT ***

(same as 1978 Assessment)

*** 1980 ASSESSMENT ***

(same as 1978 Assessment)
 However, the following accounts have been deleted for the 1980 Assessment due to lack of ownership of water rights and due to lack of non-use, per Donald C. Norseth
 Acc't No's: 10-A, 33, 57, 65, 75, 85, 252, 259, 262, 263 & 281. All are \$ 3.00 assessments.
 Therefore, 11 times \$ 3.00 equals \$ 33.00 which is this amount less than the 1979 assessment or in the actual amount of \$ 27,967.00.


 Richard R. Pexton
 Feb. 25, 1980