

SPANISH FORK RIVER DISTRIBUTION SYSTEM

*** 1973 ASSESSMENT ***

\$ 7,510.25

FORWARD:

The annual assessment is now to be calculated on the previous years' usage as reported as having been diverted by the Water Commissioner during 1972. Also, as was done with the 1972 Assessment, there is to be a \$ 5.00 minimum assessment levied.

BASIS OF ASSESSMENT:

The \$ 5.00 minimum water assessments are calculated as follows:
\$ 7,510.25 divided by 108,655.9 ac/ft of water equals \$ 0.0691161, cost per acre-foot of water, and \$ 5.00 divided by \$ 0.0691161 is 72.34 acre-feet of less which will be the amount of acre-feet for \$ 5.00 minimum assessments.

It is determined there are 12 users whose acre-feet is less than 72.34 acre-feet and together they total 448.76. They are No.s 1-a, 1-c, 1-d, 1-e, 1-f, 2, 9, 12, 15, 16, 17, & 24. Therefore, 108,655.9 ac/feet less 448.76 ac/ft equals 108,207.14 and \$ 7,510.25 less \$ 60.00 equals \$ 7,450.25. \$ 7,450.25 divided by 108,207.14 ac/ft equals \$ 0.06885174121, cost per one acre-foot of water for the remainder of the water users. This amount multiplied times the number of acre-feet of water reported as diverted by the water commissioner equals his or her 1973 Water Assessment.

PROOF:

\$ 0.06885174121 times 108,207.14 equals \$ 7,450.25

12 times \$ 5.00 equals 60.00

TOTAL 1973 ASSESSMENT .. \$ 7,510.25

Prepared by:



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Feb. 14, 1973

Spanish Fork Distribution System

1973 Agreement

7510.25

| S/E Acct No | Acct Feet 1972 | 1973 # Acct. |
|-------------|-------------------|--------------------|
| 1 - Mstr. | (265.1) | |
| 1 - A | 31.84 | 5.00 |
| 1 - B | 55.44 | 6.57 |
| 1 - C | 55.67 | 5.00 |
| 1 - D | 21.20 | 5.00 |
| 1 - E | 13.26 | 5.00 |
| 1 - F | 47.72 | 5.00 |
| 2. | 1.0 | 5.00 |
| 3 | 5,732.10 | 394.67 |
| 4 | 126.90 | 8.74 |
| 5 | 115.10 | 7.92 |
| 6 | 119.00 | 8.19 |
| 7 | 4,616.00 | 317.82 |
| 8 | 141.90 | 9.77 |
| 9 | 55.50 | 5.00 |
| 10 | 103.10 | 7.10 |
| 11 | 105.1 | 7.24 |
| 12 | 43.6 | 5.00 |
| 13 | - 0 - | - 0 - |
| 14 | 6,707.7 | 461.83 |
| 15 | 69.5 | 5.00 |
| 16 | 22.6 | 5.00 |
| 17 | 41.2 | 5.00 |
| 18 | 1,779.7 | 122.54 |
| 19 | 1,949.8 | 134.25 |
| 20 | 10,267.7 | 706.95 |
| 21 | 11,334.7 | 780.41 |
| * 22 | 64,286.9 | 4,426.26 |
| 23 | 726.0 | 49.99 |
| 24 | 41.7 | 5.00 |
| 25 | - 0 - | - 0 - |
| | <hr/> | |
| | 108,655.9 | # 75-10.25 |

$$\frac{7510.25}{108,655.9} = .06911961$$

per ac ft

$$\frac{5.00}{.06911961} = 72.34 \text{ ac/ft} = 5.00 \text{ minimum}$$

$$12 \times 5.00 = 60.00 = 448.76 \text{ ac/ft}$$

$$108,655.9 - 448.76 = 108,207.14$$

$$\frac{7510.25 - 60.00}{108,207.14} = .06885174121$$

[Signature]
2/14/73