

LITTLE BEAR RIVER DISTRIBUTION SYSTEM

\*\*\* 1963 WATER ASSESSMENT \*\*\*

\$ 1,390.00

BASIS OF ASSESSMENT:

It is to be noted that the Commissioner's Annual Report for 1962 did not list the acre-feet of water as being delivered to each of the assessed accounts, therefore, the State Engineer has determined to use the five-year data used for the 1962 assessments. Also, \$ 1,390.00 is the 1963 Total Assmssment.

ACRE-FEET OF WATER DELIVERED:

Total Delivery 1961	31,539.66
Total Delivery (1957-1961)	204,444.46
Total Average Delivery (57-61)	40,888.89

CALCULATION OF THE 1963 ASSESSMENT:

The first problem is to determine the minimum \$ 2.00 users and the maximum amount or less acre-foot delivery to such users. \$ 1,390.00 divided by 40,888.89 acre-feet of water equals \$ 0.0339945986 which is the overall factor in such determination. Therefore, \$ 2.00 divided by \$ 0.0339945986 equals 58.84 acre-feet water or less as the minimum of water to be assessed in determining such assessment.

There are seven such minimum users whose total 5-year average delivery of water is 216.71 acre-feet, which is subtracted from the 40,888.89 acre-feet leaving 40,672.18 A/Ft of water to be assessed against all other users.

	\$ 1,390.00 equals 40,888.89 Acre-feet	(All users)
Less	14.00 equals 216.71 Acre-feet	(Min \$ 2.00 users)
	1,376.00 equals 40,672.18 Acre-feet	(Regular Users)

\$ 1,376.00 divided by 40,672.18 acre-feet equals \$ 0.0338314790 cost of one 5-year average acre-foot of water for Regular users.

PROOF:

40,672.18 A/Ft times	\$ 0.0338314790 equals	\$ 1,376.00
216.71 A/Ft or 7 times	\$ 2.00 equals	<u>14.00</u>
40,888.89 A/Ft equals		\$ 1,390.00

Prepared by: Frank Reese  
March 22, 1963