

District 37-37M Budget Method
For Watermaster Report

1. Total Cost - Total For Minimum Users =

Amount To Be Prorated = P

2. Current Year Usage - Usage For Minimum Users =

Divisor for 2nd Unit Cost = D

3. Second Unit Cost = $P \div D$ = Cost per prorated

delivery from Five Year Average column =

\$ 5

4. 5-Year Average $\times \frac{5}{\text{each}}$ = Cost for non-minimum

users