

| 30- | Volume of water (wring top water) - | | | |
|------|-------------------------------------|--|-------------------|---------------|
| | sample (m) | | Final Reading | FDTA weding |
| | 10 | 0 | 9 0 | 2.9 |
| 3. | 10 | 2.9 | 2.9 | 2.9 |
| 3- | 10 | 2.8 | 8.7 | 2.3 |
| | | | Concordant Rea | ading = 2-9mL |
| | of permanent har | dness (wing 300 | led water) - | |
| do - | Vol. of sample | voi. of N/50 | | |
| | (201) | Enitial Reading | Final Reading | EDTA wed/mi |
| | | | -, | |
| 1 | 10 | 0 | 2.6 | 2.6 |
| 2 | 10 | 5.3 | 7.9 | 2.6 |
| 3. | 10 | | | |
| | | (| ancordant Reading | g = 2.6ml |
| | | | | |
| (-0 | cul ations: | | | |
| | <u> </u> | | | |
| | Fac total hards | 4 . | | |
| | | $V_1 = N_2V_2$ | , | |
| | E 1 | $V_1 = N_2 V_2$ $Wate see $ $\times 2.9 = (N_2)$ | imple | |
| | | 3.9 = (1/2) | (10) | |
| | - 1 | × | | |



