

EVALUATING A COMMUNITY-WIDE DRINKING WATER SOLUTION

ALTERNATIVE 4 COMBINATION OF DEEPER WELLS & IN-HOME DRINKING WATER FILTRATION

DOES NOT SATISFY CRITERIA FOR A COMMUNITY SOLUTION

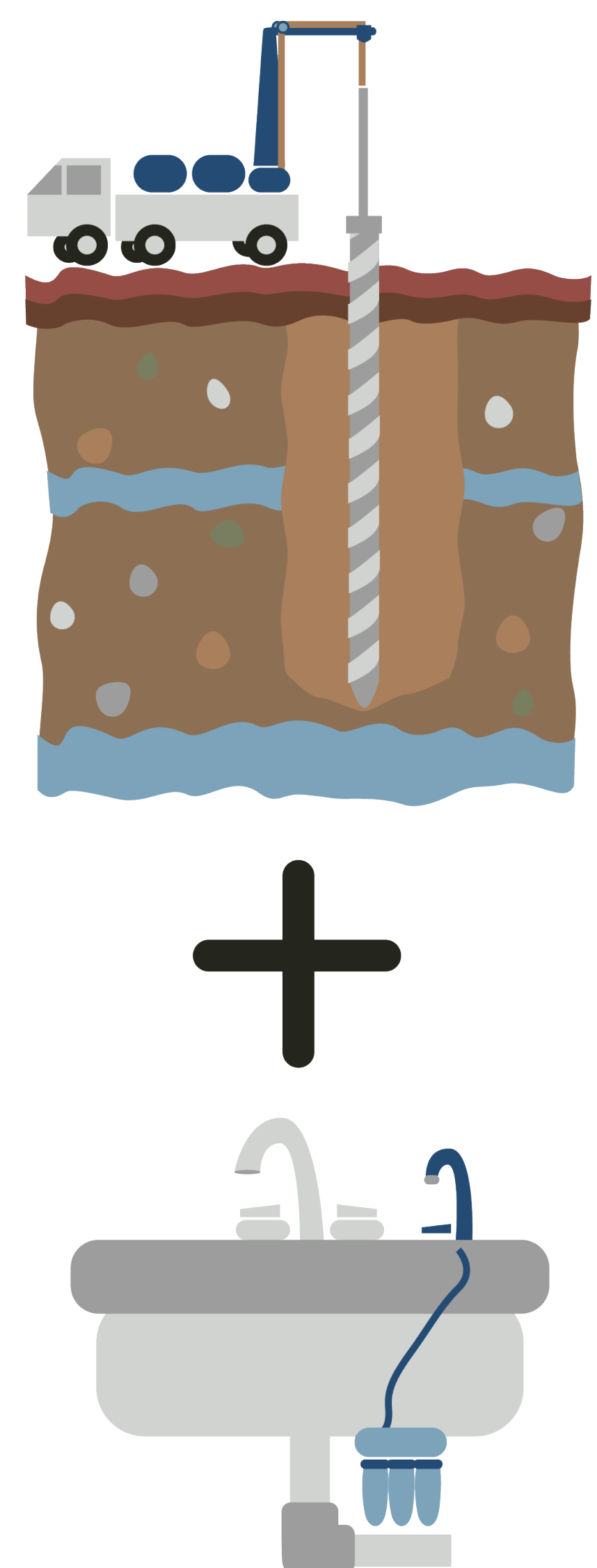
SUMMARY

This is a **combination of alternative options 1 and 3**. West Glen residents with private well nitrate concentrations between 10 and 25mg/L will receive in-home single faucet (kitchen sink) filtration systems from OHA.

Residents with nitrate levels above 25 mg/L would receive support from Morrow to help coordinate modifications to their wells to tap into clean ground water sources.

FINDINGS

- Not effective for dozens of West Glen homes with nitrate levels far above 25 mg/L.
- Not affordable for residents to dig deeper wells.
- **No guarantee that the deeper wells will deliver clean drinking water.**



EVALUATION: DOES NOT WORK

Effective – **Does Not Meet Criteria.**

Comprehensive – **Does Not Meet Criteria.**

Permissible – **Meets Criteria.**

Affordable – **Meets Criteria.**