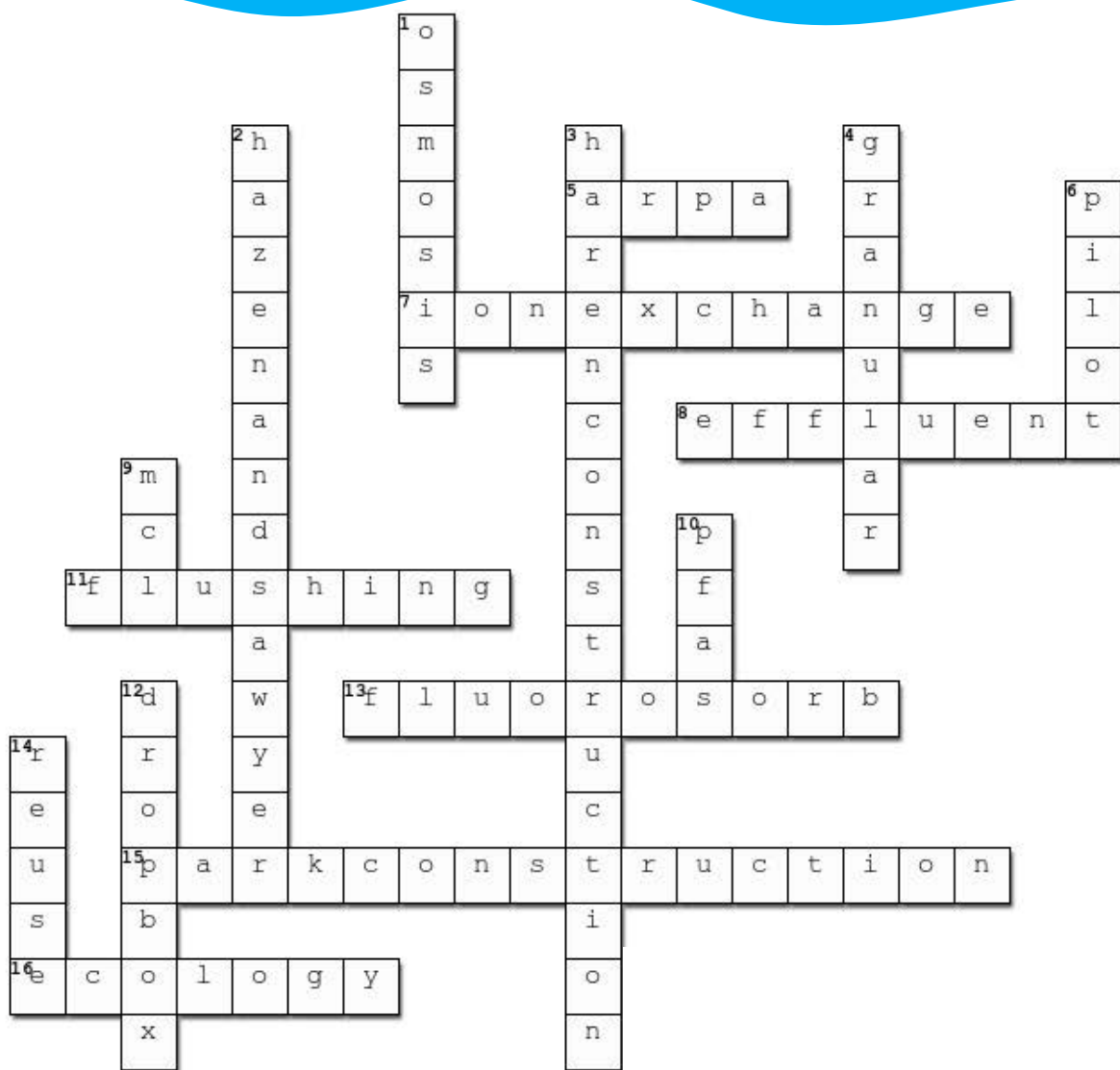




Across

5. Federal funding source behind SGWASA's AIA grants for infrastructure.
7. Resin-based treatment option tested in SGWASA's PFAS program.
8. Treated wastewater discharged into the environment.
11. Routine hydrant maintenance program designed to improve water quality.
13. Novel sorbent tested alongside GAC and AER in PFAS pilot program.
15. Construction company awarded CP#2 of the I-85 Sewer Upgrade project.
16. Science of interactions between organisms and their environment.

Down

1. Reverse form of this natural process used to filter contaminants.
2. Engineering firm evaluating SGWASA's water filter media replacement.
3. Construction company awarded CP#1 of the I-85 Sewer Upgrade project.
4. Type of activated carbon used in SGWASA's PFAS pilot testing media.
6. A small-scale program to test PFAS treatment before full design and construction.
9. The highest level of a contaminant that is allowed in drinking water based on cost benefit analysis and is enforceable.
10. Forever chemicals SGWASA is piloting removal technologies for.
12. Onsite SGWASA payment option, customers can leave checks securely.
14. Environmental practice of reclaiming wastewater for beneficial purposes.

TEST YOUR KNOWLEDGE