

Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Exam #2

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|---|----------------------------|
| 1. The dissolving of bedrock creates sinkholes, caves, springs                        | A. Water Table             |
| 2. Accumulation of clay transported from above  | B. Permeability            |
| 3. Contains only partly weathered rock  | C. Subsurface Zone         |
| 4. All rock openings are filled with water is the saturated zone                      | D. Porosity                |
| 5. Upper level of the saturated zone  | E. Safe Drinking Water Act |
| 6. Above the water table, and is filled with air and water                            | F. Unsaturated Zone        |
| 7. Restricts flow of groundwater from one acquire to another                          | G. Karst Topography        |
| 8. Percentage of totally volume of rock or sediment that consist of pore space        | H. Subsoil (B Horizon)     |
| 9. State or quality of a material that causes liquids to pass thru it                 | I. Clean Water Act         |
| 10. Occurs in an aquifer when heavy pumping happens                                   | J. Clean Air Act           |
| 11. Air quality regulations   | K. Cone of Depression      |
| 12. Regulates public drinking water   | L. Aquitard                |
| 13. Surface water quality and surface water. Add tighter controls on toxic pollutants | M. C Horizon               |