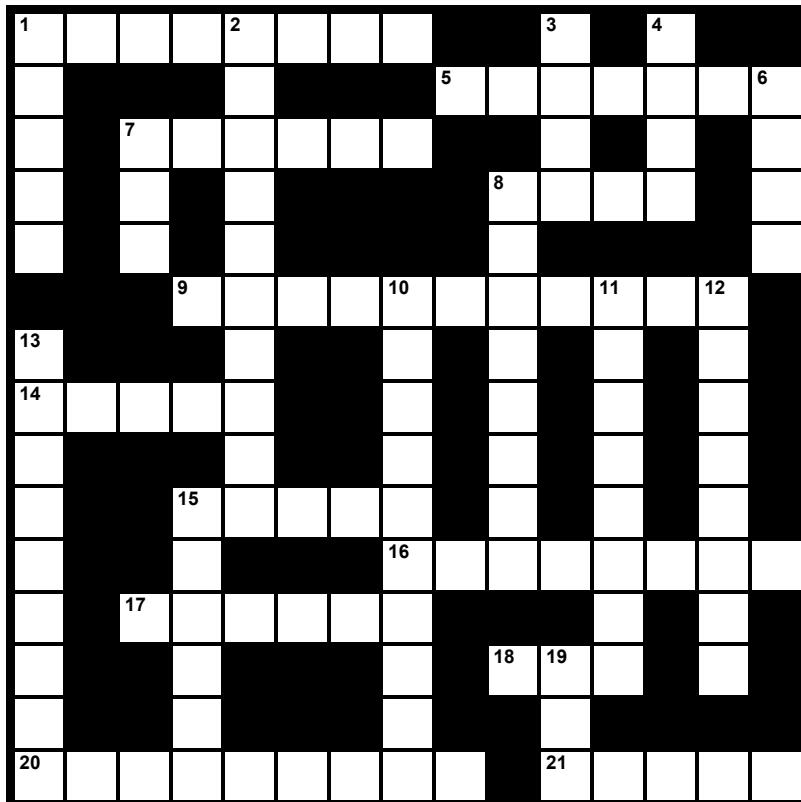


## Environment Protection - 15 x 15 - 2



### Across

- 1 Substance or chemical that kills or controls algae. (8)  
 5 A mixture with properties between those of a solution and fine suspension. (7)  
 7 A parasitic plant lacking chlorophyll, leaves, true stems and roots and reproducing by spores. (6)  
 8 Rodent or insect that is injurious to health or the environment. (4)  
 9 The totality of surrounding conditions. (11)  
 14 All the plant and animal life of a particular region. (5)  
 15 A waste pipe that carries away sewage or surface water. (5)

- 16 Single-celled or noncellular spherical or spiral or rod-shaped organisms lacking chlorophyll that reproduce by fission. (8)  
 17 A vast treeless plain in the arctic regions between the ice cap and the tree line. (6)  
 18 An insecticide that is also toxic to animals and humans; banned in the United States since 1972. (3)  
 20 A surface-active chemical widely used in industry and laundering. (9)  
 21 Disposed of as useless. (5)

### Down

- 1 Chlorophyll-containing aquatic organisms without stems, roots and leaves. (5)  
 2 Atmospheric moisture that has condensed because of cold. (10)  
 3 A conduit to carry off smoke. (4)  
 4 Carbon dust formed by incomplete combustion. (4)  
 6 A site used to dispose off solid waste without environmental controls. (4)  
 7 Low-lying wet land with grassy vegetation; usually is a transition zone between land and water. (3)  
 8 An epidemic that is geographically widespread; occurring throughout a region or even throughout the world. (8)  
 10 The entire geographical area

drained by a river and its tributaries. (5,5)

- 11 Discharge water (e.g. from industrial establishments) mixed with waste matter. (8)  
 12 The degree to which something is poisonous. (8)  
 13 No longer inhabited. (9)  
 15 The precipitate produced by sewage treatment. (6)  
 19 Water that has condensed on a cool surface overnight from water vapour in the air. (3)