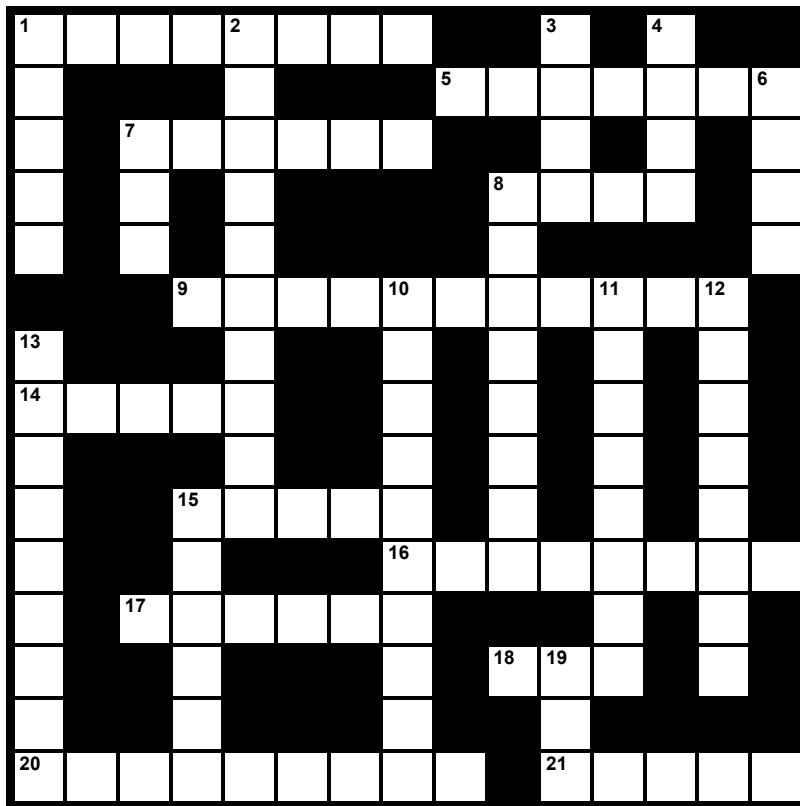


## Environment Protection - 15 x 15 - 2



### 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)