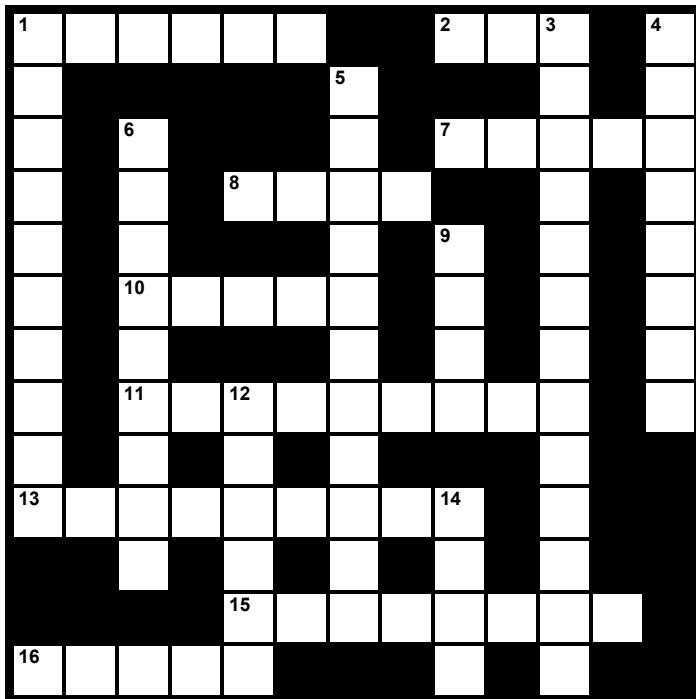


Environment _ Protection _ 13x13 _ 2003-04-13

B.B. Huria



Across

- 1 Crushed glass. (6)
- 2 An insecticide that is also toxic to animals and humans; banned in the United States since 1972. (3)
- 7 A large tall chimney through which combustion gases and smoke can be evacuated. (5)
- 8 A small loosely aggregated mass of flocculent material suspended in or precipitated from a liquid. (4)

- 10 A radioactive gaseous element formed by the disintegration of radium. (5)
- 11 Water that is not hard (does not contain salts that interfere with the formation of lather with soap). (4,5)
- 13 A system formed by the interaction of a community of organisms with their physical environment. (9)
- 15 Any agent that causes stress to an organism. (8)
- 16 Low-lying wet land with grassy vegetation; usually
- 2 A radioactive gaseous element formed by the disintegration of radium. (5)
- 3 A system formed by the interaction of a community of organisms with their physical environment. (9)
- 4 Having a pH greater than 7. (8)
- 5 Any agent that causes stress to an organism. (8)
- 6 A state of deterioration in metals caused by
- 7 A large tall chimney through which combustion gases and smoke can be evacuated. (5)
- 8 A small loosely aggregated mass of flocculent material suspended in or precipitated from a liquid. (4)
- 9 Rodent or insect that is injurious to health or the environment. (4)
- 12 Fine solid particles of ash that are carried into the air when fuel is combusted. (3,3)
- 14 A thin fog with condensation near the ground. (4)
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Down

- 1 Atmospheric moisture that has condensed because of cold. (10)
- 3 The emission of water vapour from the leaves of plants. (13)
- 4 Having a pH greater than 7. (8)
- 5 Underground water that is held in the soil and in pervious rocks. (6,5)
- 6 A state of deterioration in metals caused by
- 7 A large tall chimney through which combustion gases and smoke can be evacuated. (5)
- 8 A small loosely aggregated mass of flocculent material suspended in or precipitated from a liquid. (4)
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oxidation or chemical action. (9)