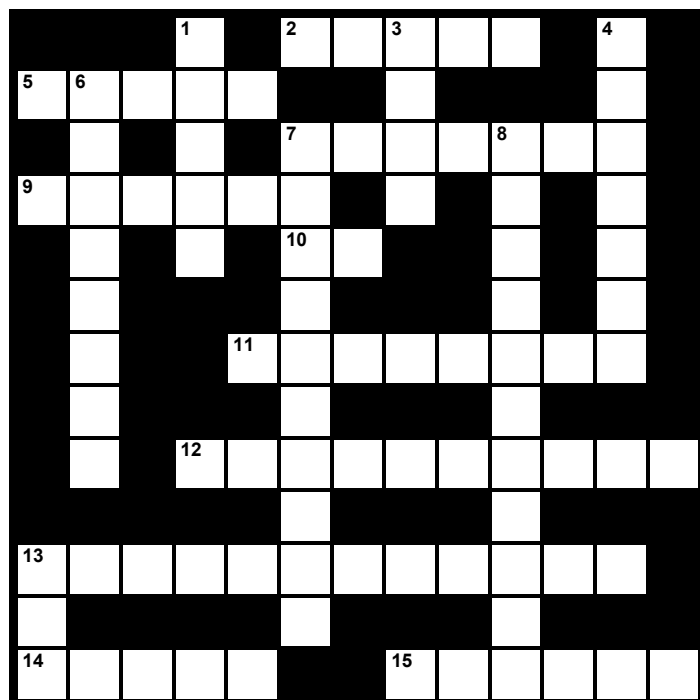


# Water\_Science\_13x13\_2003-08-05

B.B. Huria



## Across

- 2 A waste pipe that carries away sewage or surface water. (5)
- 5 The rising of a body of water and its overflowing onto normally dry land. (5)
- 7 A substance that dissolves other substances, thus forming a solution. (7)
- 9 Water that contains significant amounts of dissolved solids. (6)

- 10 Measure of the relative acidity or alkalinity of water. (2)
- 11 A depression in the Earth's surface caused by dissolving of underlying limestone, salt, or gypsum. (8)
- 12 Underground surface below which the ground is wholly saturated with water. (5,5)
- 13 The process of water vapour in the air turning into liquid water. (12)

- 14 Water at boiling temperature diffused in the atmosphere. (5)

- 15 Of or relating to or living in still waters (as lakes or ponds). (6)

## Down

- 1 Of or relating to or living in actively moving water. (5)
- 3 A deep hole or shaft dug or drilled to obtain water. (4)
- 4 Suitable for drinking. (7)
- 6 Process by which soluble materials in the soil, like salts, nutrients,

chemicals or contaminants, are dissolved and carried away by water. (8)

- 7 A tank used to detain domestic wastes to allow the settling of solids prior to distribution to a leach field for soil absorption. (6,4)

- 8 The process of becoming a vapor. (11)

- 13 Volume of water one foot high and one foot wide flowing a distance of one foot in one second. (3)