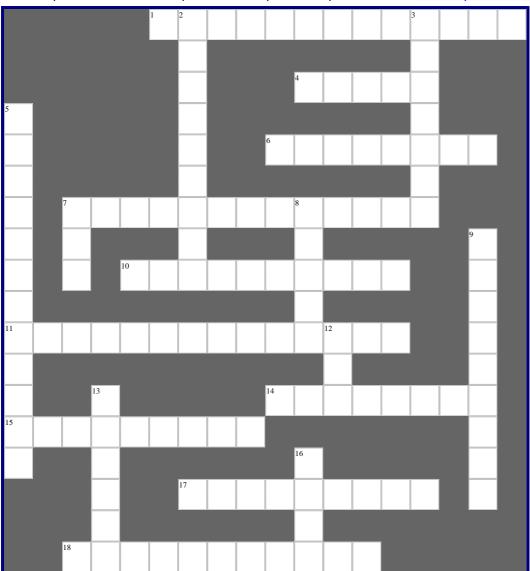
9g - Environmental chemistry

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Across

- 1. Process where the average temperature of the earth increases (6,7). (13)
- 4. Visible form of energy. (5)
- 6. Liquid pollution from the skies that kills trees and lakes (4,4). (8)
- 7. Greenhouse gas produced when fossil fuels are burnt (6,7). (13)
- 10. Glass building where plants are grown. (10)
- 11. Process used by green plants to convert light energy to chemical energy. (14)
- 14. Valuable chemical compounds found in the earth's crust. (8)
- 15. Raw materials on the earth. (9)
- 17. Chemical or radioactive contamination of the environment by humans. (9)
- 18. Type of light, just beyond the visible spectrum, that causes cataracts and skin cancer. (11)

Down

- 2. Calcium carbonate as a sedimentary rock. (9)
- 3. Chemical name of "natural gas". Also produced in large volumes by cattle. (7)
- 5. Very high region of the atmoshere where jet airliners fly. (12)
- 7. Banned liquid refrigerant that destroys the ozone layer. (3)
- 8. Form of oxygen that protects us from harmful ultraviolet radiation. (5)
- 9. An unwanted reaction between metals and the atmosphere and water. (9)
- 12. Where all our energy originally came from. (3)
- 13. Petrified (stony) remains of prehistoric plants and animals. (6)
- 16. Substance like oil, coal or gas that is burnt in air to release chemical energy. (4)