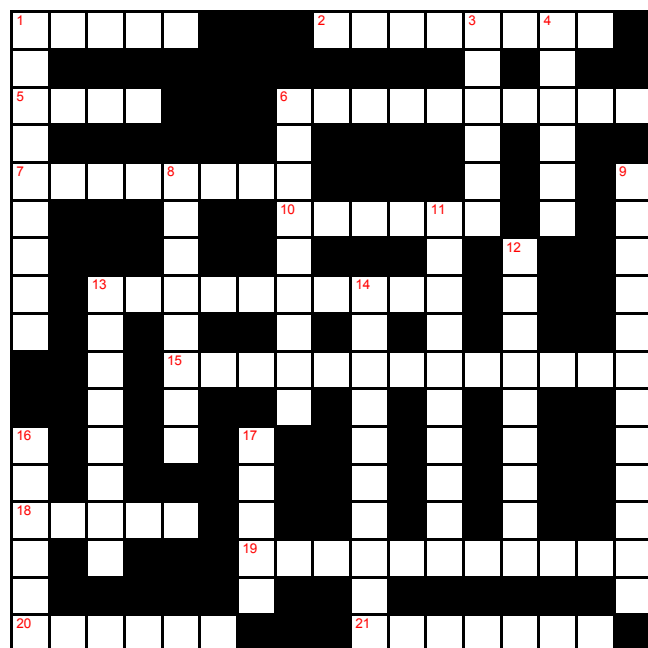


# Waste\_Recycling\_17x17\_2008-10-21

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## Across

- 1 Partially decomposed organic matter; the organic component of soil. (5)
- 2 Synthetic materials that can be moulded or extruded into objects or films and used for making coatings and adhesives, etc. (8)
- 5 A bluish-white lustrous metallic element; used in a wide variety of alloys and in galvanizing iron. (4)
- 6 Mixed or blended with several elements or materials. (10)
- 7 A mechanism consisting of a metal honeycomb through which hot fluids circulate. (8)
- 10 Any of several toxic

or carcinogenic hydrocarbons that occur as impurities in herbicides. (6)

- 13 Having the property of becoming permanently hard and rigid when heated or cured. (10)
- 15 A material that softens when heated and hardens again when cooled. (13)
- 18 Use again after processing. (5)
- 19 The act of reducing to a fine powder or to small particles; pulverization. (11)
- 20 A hard malleable ductile silvery metallic element that is resistant to corrosion; used in alloys. (6)
- 21 The dead body of an animal especially one

slaughtered and dressed for food. (7)

## Down

- 1 Involving risk or danger. (9)
- 3 Airtight sealed metal container for food or drink or paint, etc. (3,3)
- 4 Broken glass pieces. (6)
- 6 A stiff moderately thick paper. (9)
- 8 A fibrous amphibole; used for making fireproof articles. (8)
- 9 Using again after processing. (12)
- 11 A material that reduces or prevents the transmission of heat or sound or electricity. (10)
- 12 Cheap paper made from wood pulp and

used for printing newspapers. (9)

- 13 A light strong gray lustrous corrosion-resistant metallic element used in strong light-weight alloys (as for airplane parts). (8)
- 14 Occurring or formed with evolution of heat. (10)
- 16 A box made of cardboard; opens by flaps on top. (6)
- 17 Rectangular block of clay baked by the sun or in a kiln; used as a building or paving material. (5)