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Earth Science Crossword

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| **Across****3.** Breaking down of rocks, soil, and minerals as well as wood and artificial materials **4.** Redox**6.** Period of long-term reduction in the temperature **15.** Irregularly shaped hill or mound**16.** Movement of surface material cause by gravity**17.** Amphitheatre-like valley formed by glacial erosion**18.** Glacially formed accumulation of unconsolidated glacial debris**19.** Cleavage of chemical bonds**20.** Boulder clay**21.** Plain formed of glacial sediments deposited by meltwater outwash at the terminus of a glacier**22.** Material such as sediment being added to a landform**23.** A stream or river that flows into a larger stream or main stem (or parent) river or a lake**24.** U-shaped body of water that forms when a wide meander from the main stem of a river is cut off, creating a free-standing body of water.**26.** Area of land where precipitation collects and drains off into a common outlet**27.** Upper layer of soil**28.** Dissolve material and transport **29.** Huge ice sheet | **Down****1.** Glacial trough**2.**  Depression in a glacial outwash drift made by the melting of a detached mass of glacial ice that became wholly or partly buried**5.** A persistent body of dense ice**7.** Hills that form by tills**8.** Bend in a sinuous watercourse or river**9.** Surface parallel fracture system**10.** Flat area of land next to a river or stream**11.** An area of land that catches rain and snow and drains or seeps into a marsh, stream, river, lake or groundwater**12.** Striking landforms of fluvioglacial deposition**13.**  Layer parallel to the soil crust**14.** Rain that is unusually acidic **25.** Scraping of rock surface by friction |