

Agents of Erosion and Deposition



Name Class Date Tides are the swelling and shrinking of the ocean Which of the following are erosional depths near the shore due to the moon's features created by waves? gravitational pull on the oceans. On the other hand, energy that moves the surface of a body of water causes waves. What is the en barrier islands C sea stacks the rotation of D the earth the wind the gravitational pull of the earth movement of tectonic plates An erosional feature created by the waves, When a sea cave is cut completely through 3 especially by waves generated during powerful the rock, the erosional feature created is storms, which consists of hard rock cliffs which called a stick out from the mainland into the ocean are 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet Sand particles by **bouncing** them into each other some cases, the sand particles are literally and across the surface in the direction of the blowing blown away, leaving larger pieces of rock wind. This process of moving sand particles is exposed in place. called The process of wind blowing an area clean of sand and other fine particles is called deposition deflation deposition C saltation **B** deflation **D** abrasion In some geologic environments, larger pieces 9 an unmovable object, like a rock of rock are worn down by smaller pieces of or a plant, it loses energy and windblown material, such as sand, creating slows down. The sand particles ventifacts. This process is called _ it carries will fall to the ground. Eventually these particles A deposition build up. A large deposit of **B** deflation sand particles created by wind **C** saltation is called **D** abrasion A a ventifact C deflation B a sand dune **D** saltation



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