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basalt uk ?bæs??It ?It 1 us b??s??It ?be?s??It 2 is an aphanitic fine grained extrusive igneous rock formed from the rapid cooling of low viscosity lava rich in magnesium and iron mafic lava exposed at or very near the surface of a rocky planet or moon more than 90 of all volcanic rock on earth is basalt bedrock a deposit of solid rock that is typically buried beneath soil and other broken or unconsolidated material bedrock is made up of igneous sedimentary or metamorphic rock and it often serves as the parent material the source of rock and mineral fragments for regolith and soil hydraulic fracturing informally known as hydrofracking fracking fracing or hydrofracturing is a process that typically involves injecting water sand and chemicals under high pressure into a bedrock formation via a well this process is intended to create new fractures in the rock as well as increase the size extent and connectivity of by bedrock i mean solid rock exposed at the earth s surface or buried at shallow depths that is connected continuously with rock at greater depths in the crust figure 2 4 a great many geologists spend most of their professional lives studying the bedrock of the earth s continents bedrock also termed bed rock is a layer of undisturbed rock usually located beneath a surface layer of soil or other material in areas of high erosion bedrock may become exposed to the surface bedrock can be of igneous sedimentary or metamorphic origin and forms the upper surface of the rocky foundation that composes the earth 39 s crust the national bedrock geology task will construct a continuous digital geologic map of pre quaternary rocks and deposits across

the united states at national scale to fulfill the usgi mandate for national coverage and to transform the capacity for digital analysis of the nation s geology science geology is the study of rocks and minerals stratigraphy is the study of rock layers stratification stratigraphers study the way rocks and their relationships to each other change over time determining the depth and type of bedrock helps geologists and stratigraphers describe the natural history of a region chalk chalk is a soft white porous sedimentary carbonate rock it is a form of limestone composed of the mineral calcite and originally formed deep under the sea by the compression of microscopic plankton that had settled to the sea floor noun bed rock ?bed ?rāk ?rāk synonyms of bedrock 1 the solid rock underlying unconsolidated surface materials such as soil 2 a lowest point the bedrock geology of minnesota can be subdivided into three general categories based on geologic time these portions of time are labeled with red text in the geologic time diagram fig 1 from oldest to youngest these general categories are known as the precambrian paleozoic and mesozoic with the weight of the ice over them these rocks can scratch deeply into the underlying bedrock making long parallel grooves in the bedrock called glacial striations glacial striations point the direction a glacier has gone mountain glaciers leave behind unique erosional features scientists study the bedrock by coring deep into the earth and by studying the bedrock plate movement during earthquakes the types of bedrock are grouped by how they were formed the three types of bedrock are igneous sedimentary and metamorphic the primary objective of the u s mexico border project is to provide framework geology through geologic mapping activities to support border wide science investigations including assessing and evaluating groundwater energy and mineral and ecological resources and identifying and investigating natural hazards including landslide earthquake types of bedrock sedimentary bedrock as implied by the name is formed from the sediments of bedrocks and organic material brought and metamorphic bedrock is so named because it is derived from the metamorphosis of igneous and sedimentary rocks the bedrock a deposit of solid rock that is typically buried beneath soil and other broken or unconsolidated material regolith bedrock is made up of igneous sedimentary or metamorphic rock and it often serves as the parent material the source of rock and mineral fragments for regolith and soil vocabulary bedrock is the hard solid rock beneath surface materials such as soil and gravel bedrock also underlies sand and other sediments on the ocean floor bedrock is consolidated rock meaning it is solid and tightly bound overlying material is often unconsolidated rock which is made up of loose particles shale is a rock composed mainly of clay size mineral grains these tiny grains are usually clay minerals such as illite kaolinite and smectite shale usually contains other clay size mineral particles such as quartz chert and feldspar other constituents might include organic particles carbonate minerals iron oxide minerals sulfide r bedrock a mass of rock such as granite basalt quartzite limestone or sandstone that forms the parent material for some soils if the bedrock is close enough to the surface to weather this is not soil and is located under the c horizon read about the 12 major soil orders in the united states back to soil basics page

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