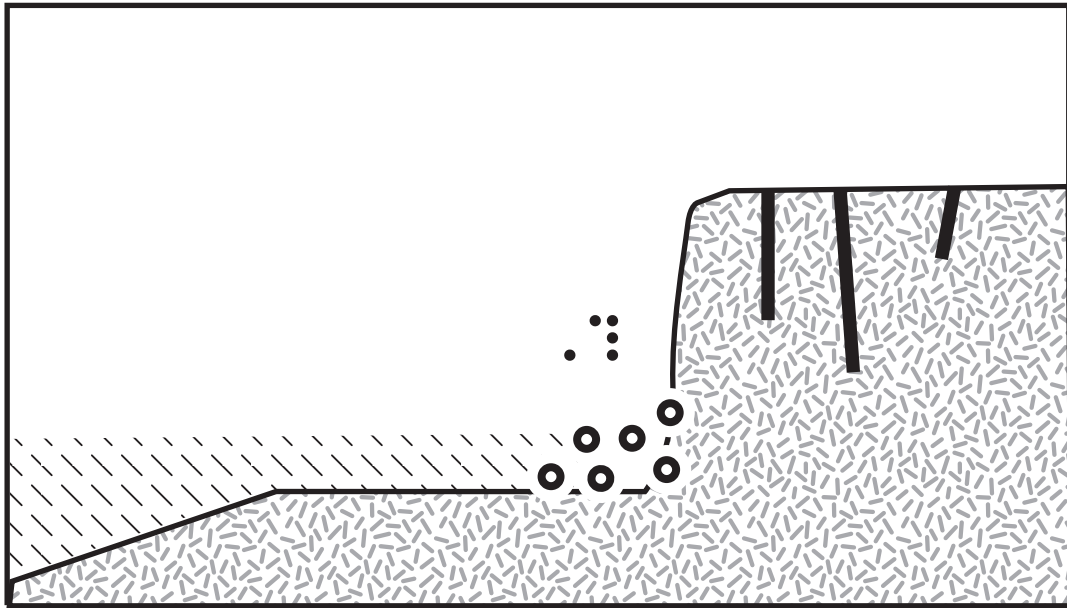




The diagram illustrates a cross-section of a geological structure. A thick, light-colored layer with a diagonal hatching pattern represents a magma chamber or a zone of partial melting. This layer is bounded by a solid black line on its left and bottom. Above the chamber, there is a region with a stippled pattern, representing a source region or a zone of magma accumulation. Two vertical dashed lines with downward-pointing arrows indicate the direction of magma flow or transport from the source region into the chamber. The chamber itself contains several small black dots, which may represent magma droplets or inclusions. The overall structure is shown within a rectangular frame.







Éboulement

