
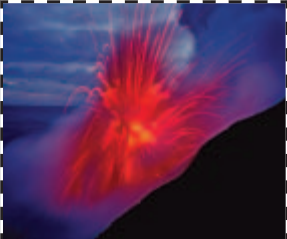


Volcano chart activity cards

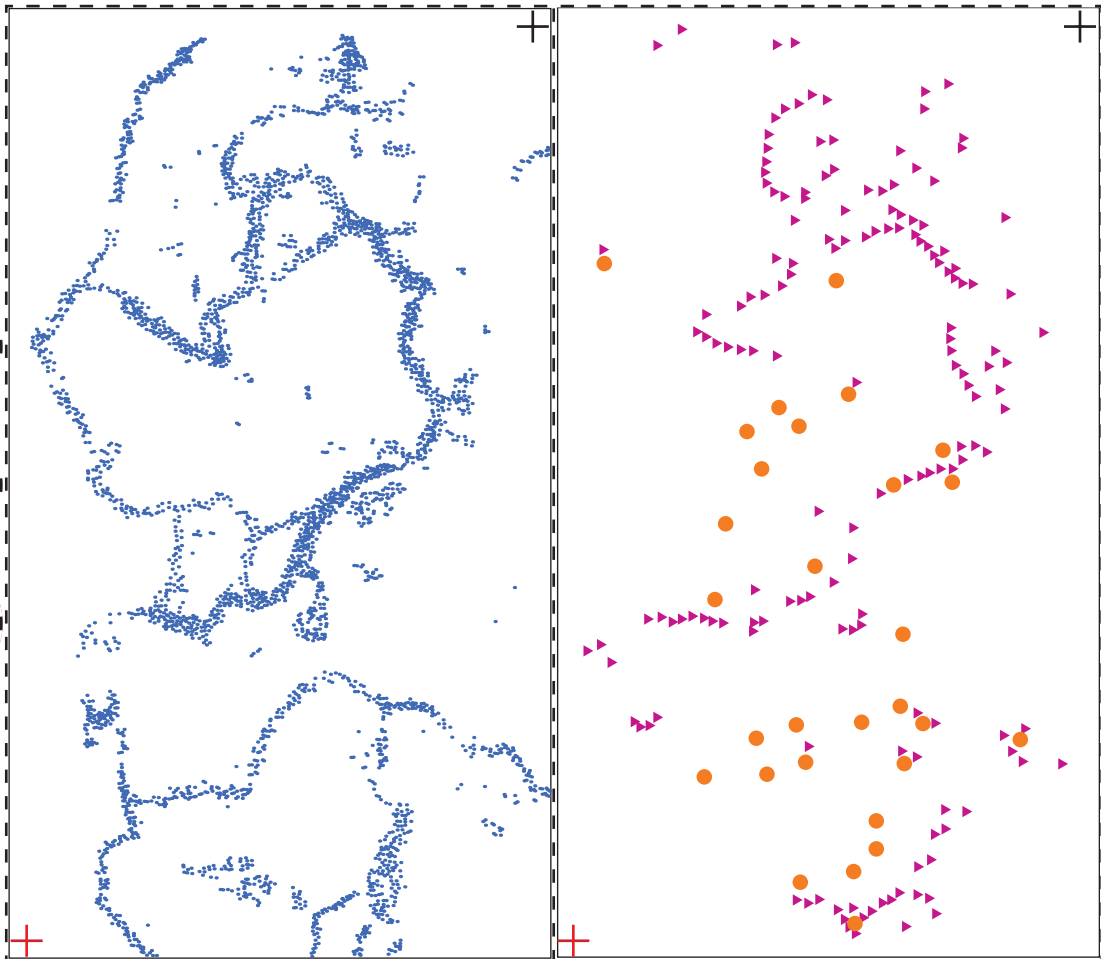
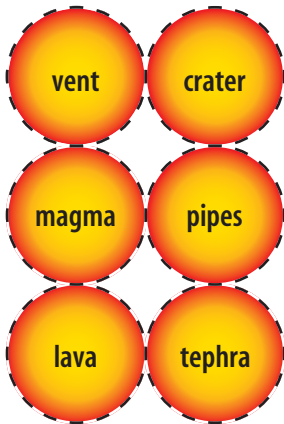
Volcanoes ActiveFolder
Overlays and activity cards

Volcano arrows

- Ash, lava, and gases erupt from the crater of the volcano.
- Lava cools quickly and becomes solid rock.
- Magma reaches Earth's surface and flows out through the vent.
- Pressure forces magma up the pipes.
- Magma collects in a magma chamber underground.
- Rock material melts beneath Earth's surface, forming magma.

Shield volcano	Broad, gently sloping volcano formed by quiet eruptions of lava	Mid-ocean ridges and hot spots
Cinder Cone volcano	Steep-sided, explosive volcano formed from tephra, rocks, and ash	Subduction zones
Composite volcano		
	Quiet and explosive eruptions	Explosive eruptions

Lava bubbles



World map overlays—copy onto transparency