

Volcanoes



Name_	CI	ass	Date			
3	What type of volcano is expected to never erupt again? Adormant Cactive quiet What volcanc landform is seen in this image?	collect eruptic A chalter relegrous and all of the none	ype of information do geologists to predict future volcanic			
		ABC				
5						
	PREVIEW					
	Places Sign In or Sign I In to download					
	Please <u>Sign In</u> or <u>Sign Up</u> to download the printable version of this worksheet					
7	the printable versio	n of this	worksneet			
	True or False?	pyr	oehoe B. erupting mixture of ash, rocks and gases erial C. very hot, low-viscosity			
9	shield shield cinder cone composite crater A forms from the build up of ash and pyroclastic material B. forms from alternating layers of ash and lava C. forms from low-viscosity lava that flows out of the vent	ring mid ridg	magma is close to the spot Earth's surface C. forms when lava pours onto the ocean floor at a			



Volcanoes



Name_		Class	Date
1	What type of volcano is expected to never erupt again? A dormant C active quiet	What type of inform collect to predict fureruptions? A changes in ground temperature B released gases C ground movement and earthquake of all of the above	D
3	What volcanic landform is seen in this image?	A wide, flat volcano for the nonexplosive flow is called a	
5	Please <u>Sign In</u> or <u>S</u>		
7	True or False? B B	pahoehoe lava B. opyroclastic material c.	from an explosive eruption erupting mixture of eash, rocks and gases very hot, low-viscosity eva that appears rope-like when it hardens
9 [Shield Sh	mid-ocean ridge B. le hot spot C. for subduction	ne correct definition. Delt of volcanoes located along the boundaries of the Pacific Ocean ocation where rising magma is close to the Earth's surface orms when lava pours onto the ocean floor at a divergent boundary