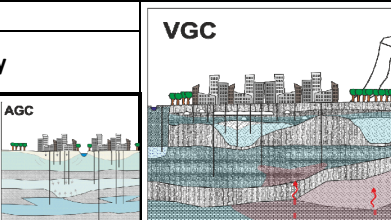


ACQUE SOTTERRANEE	
Presenza/produttività delle acque sotterranee	Local and limited groundwater
<u>Tipo acquifero prevalente</u> (La Vigna 2022)	
<u>Tipologia prevalente</u> Volcanic GW city	
<u>2^a tipologia prevalente</u> Alluvial GW city	AGC  The diagram illustrates two types of groundwater systems. The top part, labeled 'Volcanic GW city', shows a cross-section of a city built on a volcanic cone. The city is situated on a layer of volcanic ash and tephra, which is shown as a light blue layer. Below this is a layer of sand and gravel, which is shown as a darker blue layer. The city's buildings and infrastructure are shown on the surface. The bottom part, labeled 'Alluvial GW city', shows a cross-section of a city built on an alluvial plain. The city is situated on a layer of sand and gravel, which is shown as a darker blue layer. Below this is a layer of clay, which is shown as a light blue layer. The city's buildings and infrastructure are shown on the surface. The diagram also shows the groundwater table, which is indicated by a dashed line with arrows pointing to the water level in the wells.