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Geographic Information System (GIS) | The New York State

alf - Alluvial fan Poorly stratified silt, sand, and boulders, fan shaped accumulations, at bottoms of
steep slopes, generally permeable, thickness 1-10 meters. alt - Alluvial terrace
Fluvial sand and gravel, occasional laterally continuous lenses of silt, remnants of earlier higher flood plains, generally permeable, thickness 1-10 meters. b - Beach Sand and gravel deposit at marine shorelines

**River Trent - Wikipedia**
The River Trent is the third-longest river in the United Kingdom. Its source is in Staffordshire on the southern edge of Biddulph Moor. It flows through and drains most of the metropolitan central and northern Midlands south and east of its source north of Stoke-on-Trent. The river is known for dramatic flooding after storms and spring snowmelt, which in past times often caused the river to