Willow Brook Lake Area
72H
Cross-sections
SW A-A' SE B-B'
Trenches or Wells
Piezometer
Monitoring well
Abbreviations:
Alluvium and Glaciofluvial Deposits
Alluvium and Glaciofluvial Deposits Lake
Alluvium and Glaciofluvial Deposits Pre-Glacial Valley
Lake Clay
Lake Sand
Lake Silt
Lake Silt and Clay
Lake Silt and Sand
Lake Silt and Sand and Gravel
Lake Silt and Sand and Gravel and Clay
Lake Silt and Sand and Gravel and Clay and Boulders
Lake Silt and Sand and Gravel and Clay and Boulders and Organics
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt and Concrete
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt and Concrete and Brick
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt and Concrete and Brick and Metal
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt and Concrete and Brick and Metal and Wood
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt and Concrete and Brick and Metal and Wood and Plastic
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt and Concrete and Brick and Metal and Wood and Plastic and Glass
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt and Concrete and Brick and Metal and Wood and Plastic and Glass and Paper
Lake Silt and Sand and Gravel and Clay and Boulders and Organics and Peat and Topsoil and Fill and Asphalt and Concrete and Brick and Metal and Wood and Plastic and Glass and Paper and Cardboard
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