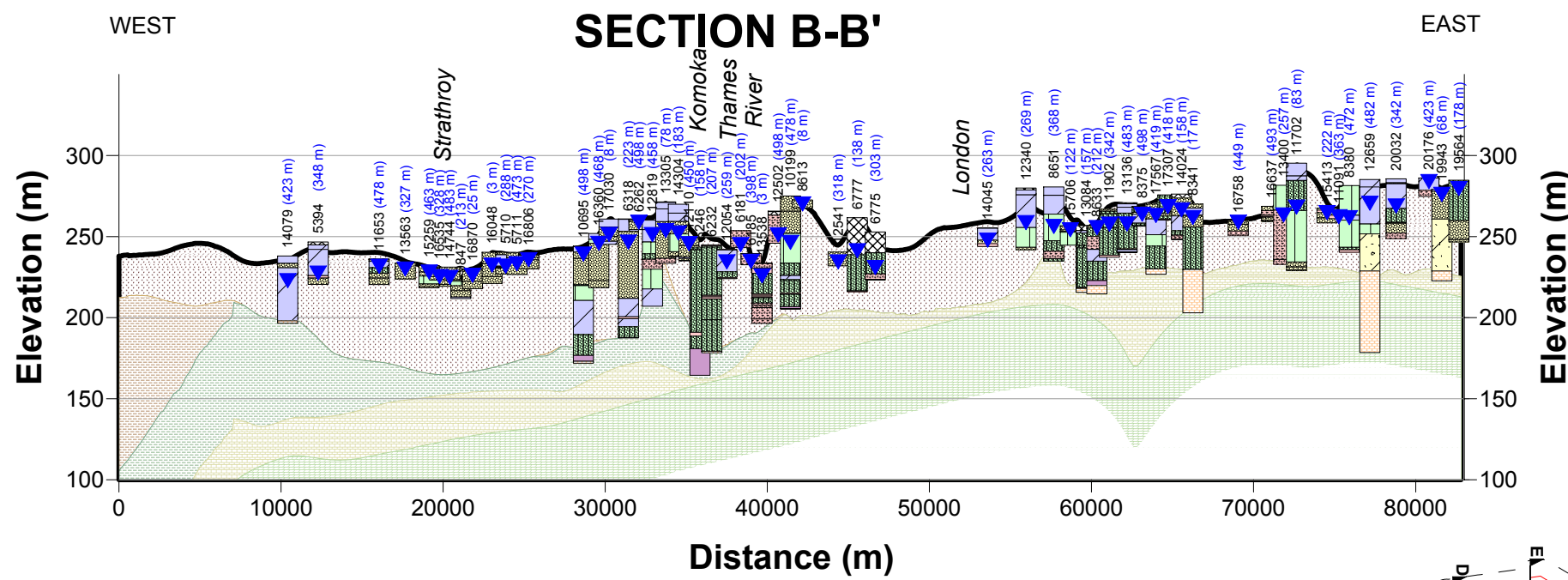
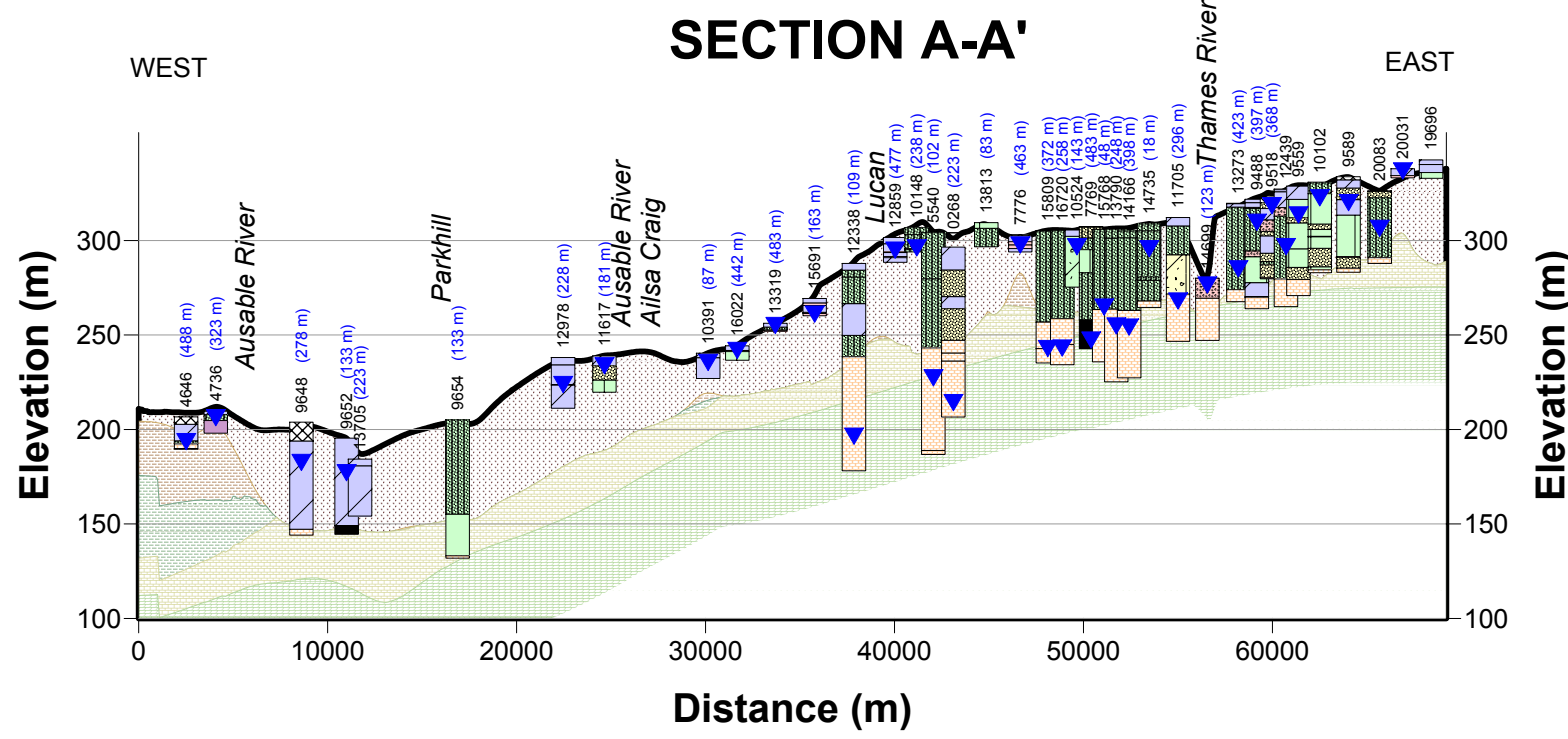
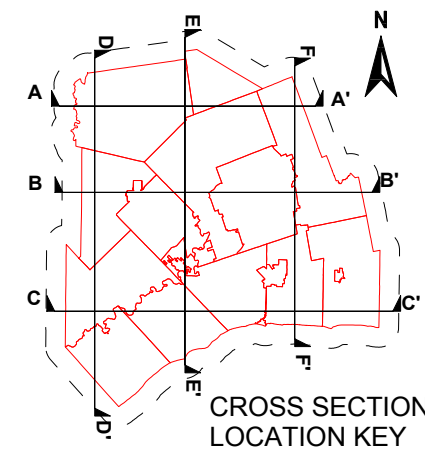


MIDDLESEX - ELGIN GROUNDWATER STUDY



BEDROCK FORMATIONS	
	Overburden
	Kettle Point Formation Shale
	Hamilton Group Limestone, Dolostone, Shale
	Marcellus Formation Limestone, Dolostone, Shale
	Dundee Formation Limestone, Dolostone, Shale
	Detroit River Group, Lucas Formation Limestone, Dolostone, Shale



LEGEND

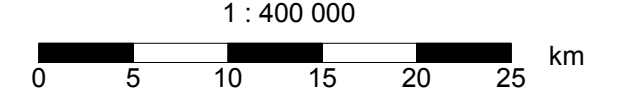
- clay, silty clay
- diamicton: cl to cl/si matrix
- diamicton: si to sa/si matrix
- diamicton: si to sa/si, stoney
- diamicton: si/sa to sa matrix
- diamicton: si/sa to sa with gr/sa/si/cl interbeds
- diamicton: si/sa to sa, stoney
- diamicton: texture unknown
- fill (incl topsoil, waste)
- gravel, gravelly sand
- interbedded limestone/shale
- limestone
- miscellaneous; no obvious material code
- organic
- rock
- sand, silty sand
- shale
- silt, sandy silt, clayey silt

MOE Well Number

Offset Distance from Section Line

Static Water Level

REGIONAL CROSS SECTIONS



NOTE: VERTICAL SCALE EXAGGERATED 100x

Note: The information conveyed by this map is regional in nature and is not suited for use in site-specific evaluations. Map should only be interpreted in conjunction with accompanying written report.

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3.5

JULY 2004