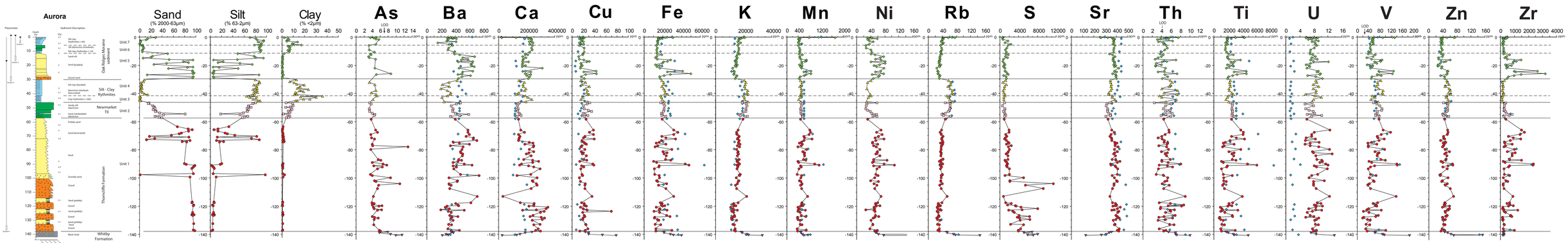
Legend

- Silt
- Sand
- Medium sand
- Coarse sand
- Diamicton
- Bedrock
- Gravel/pebbles
- pXRF Oak Ridges Moraine sediments
- pXRF Silt - Clay rhymites
- pXRF Newmarket Till
- pXRF Thorncliffe Fm.
- Fusion chemistry
- LOD Limits of Detection
- TOC Total Organic Carbon

Borehole:	Aurora	Easting:	626 120 m	Size Fraction:	<0.063 mm	Date Drilled:	March 1997
Location:	Aurora, ON	Northing:	4 871 860 m	Original Material:	Disaggregated, seived	Date Logged:	April 1997
Project:	Groundwater Assessment	UTM Zone:	17	Vial Window Material:	4 micron SpectroCertified Mylar polypropylene	Depth Drilled:	141 m
Study Area:	Oak Ridges Moraine	Datum:	NAD83	pXRF:	Niton XL3t GOLDD, 50-kV Cygnet X-ray tube	Method:	Mud Rotary/Wireline
				Dwell Time:	60 seconds per High, Main, and Low filter	Borehole diameter:	3.25 in
				Mode Type:	Soil Mode, Compton normalization