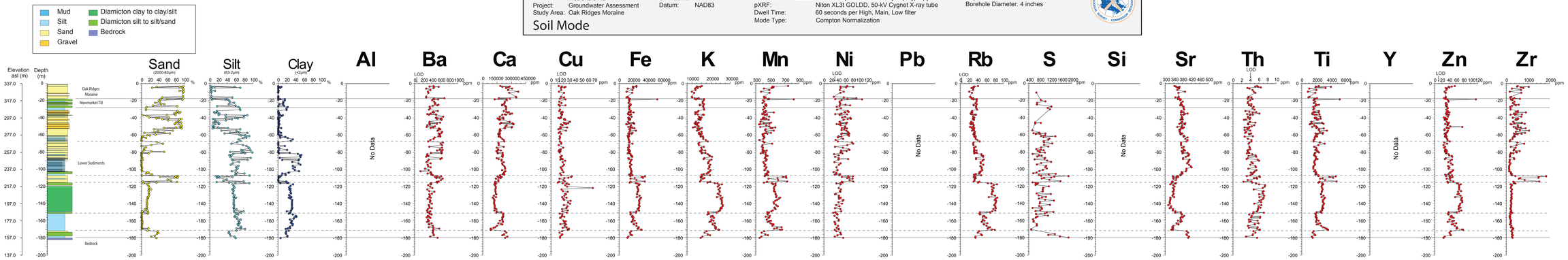
Borehole:	Rice Lake	Easting:	735978	Size Fraction:	<0.063 mm	Date Drilled:	November 2003
Location:	Huckleberry Ln. 80m E of McDonald Rd	Northing:	4887352	Original Material:	Disaggregated, seived	Date Analysed:	March 2016
		UTM Zone:	17	Vial Window Material:	4 micron SpectroCertified Mylar polypropylene	Depth Drilled:	179.307m
Project:	Groundwater Assessment	Datum:	NAD83	pXRF:	Niton XL3t GOLDD, 50-kV Cygnet X-ray tube	Borehole Diameter:	4 inches
Study Area:	Oak Ridges Moraine			Dwell Time:	60 seconds per High, Main, Low filter		
				Mode Type:	Compton Normalization		

Soil Mode



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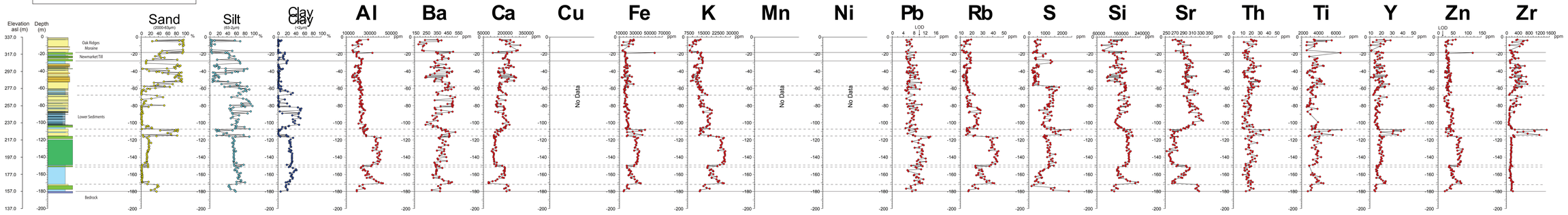
		UTM Zone:	17	Vial Window Material:	4 micron SpectroCertified Mylar polypropylene	Depth Drilled:	179.307m
Project:	Groundwater Assessment	Datum:	NAD83	pXRF:	Niton XL3t GOLDD, 50-kV Cygnet X-ray tube	Borehole Diameter:	4 inches
Study Area:	Oak Ridges Moraine			Dwell Time:	45 seconds per High, Main, Low and Light filter		
				Mode Type:	Fundamental Parameters		

Mining Mode