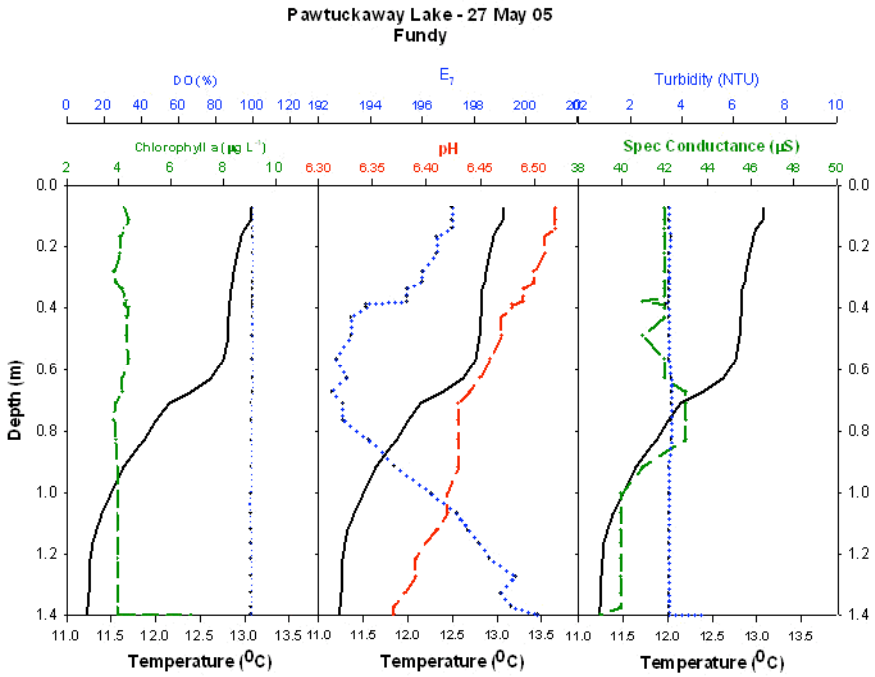
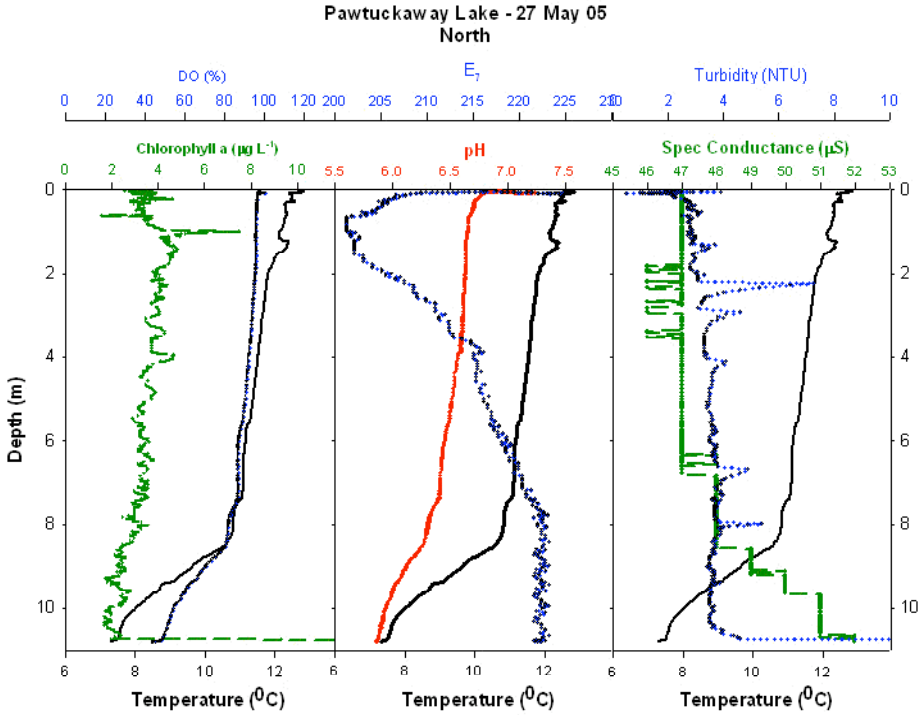
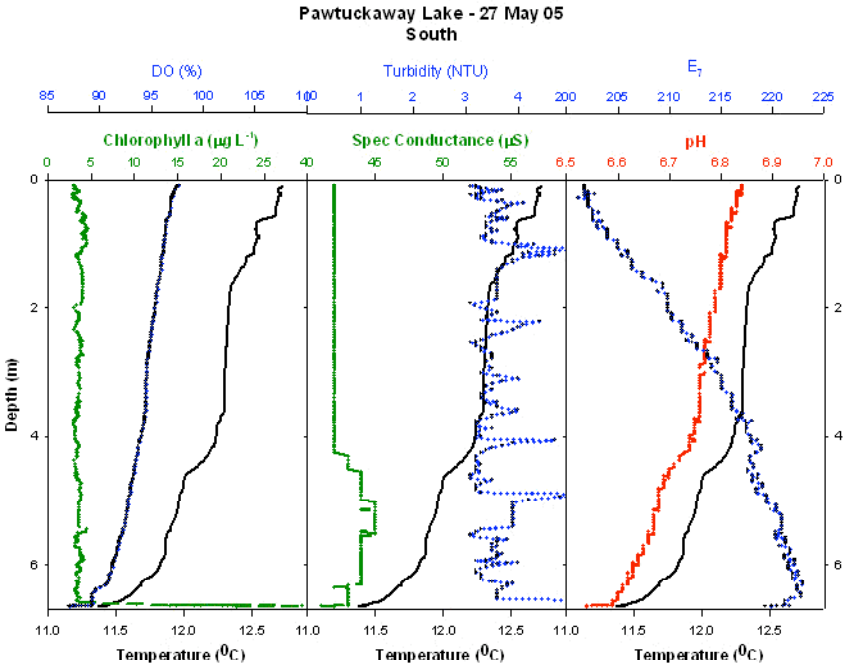
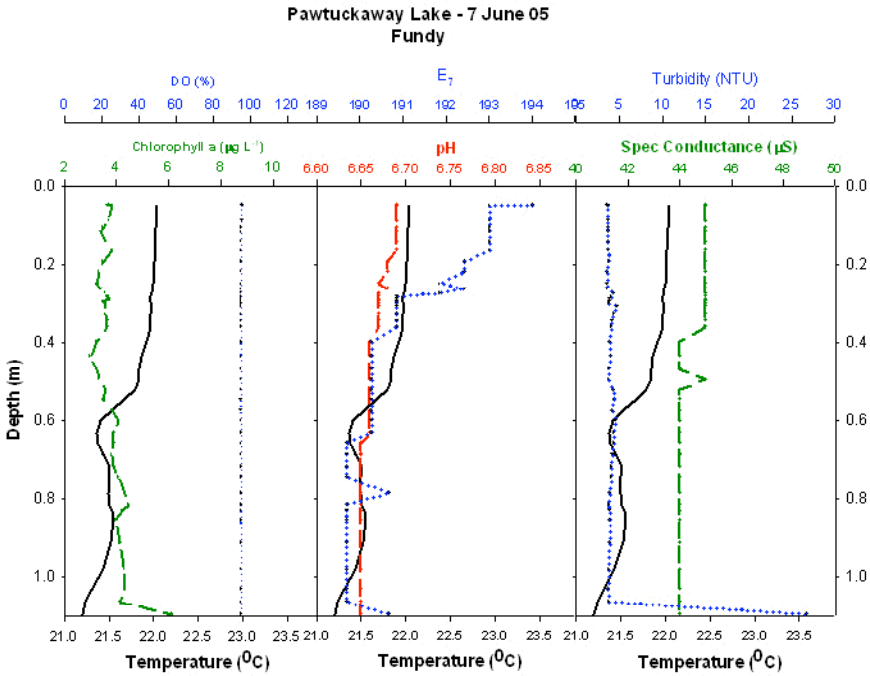
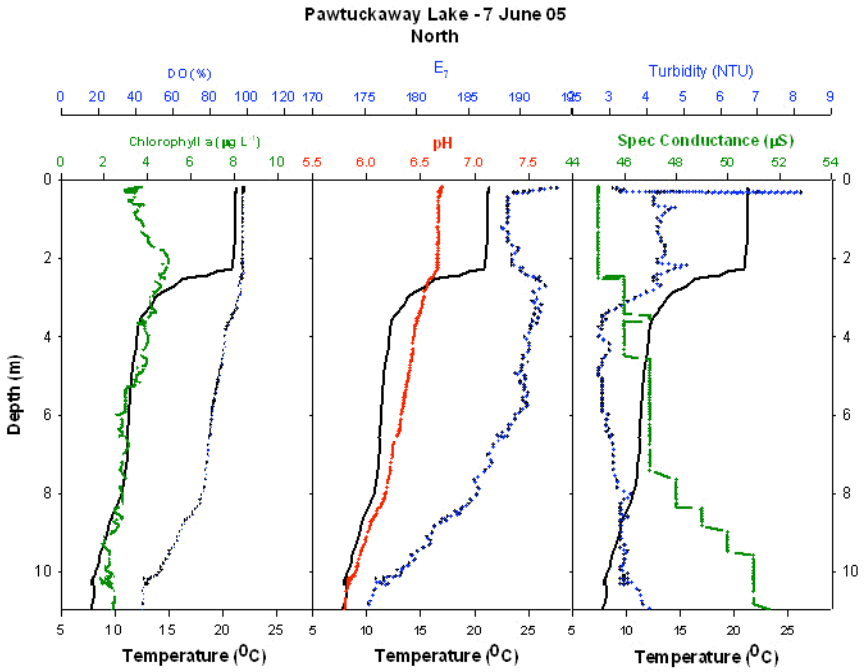
Appendix A: Multiparameter Profiles of Three Sites In Lake Pawtuckaway, From August to October 2005

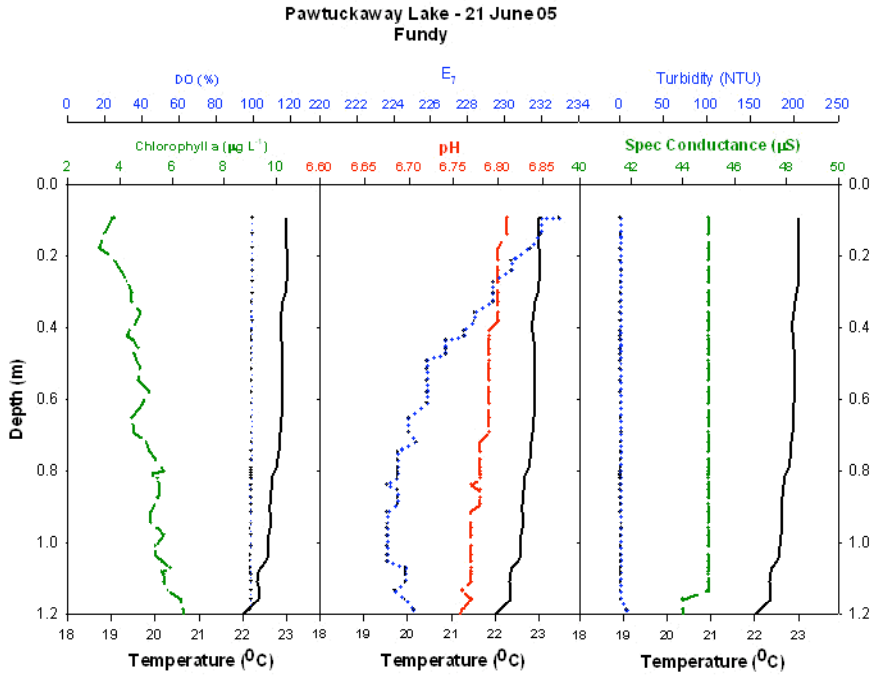


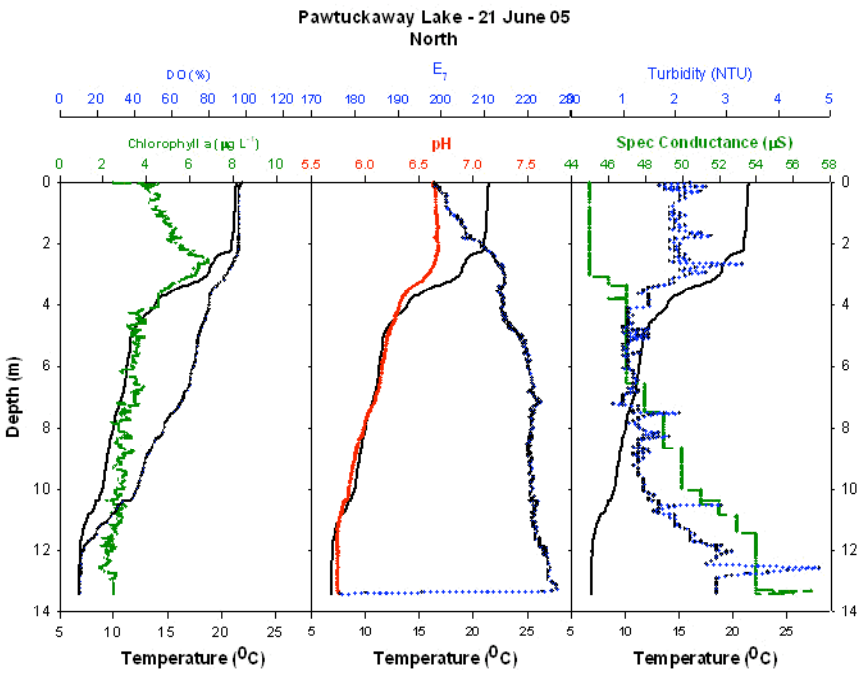


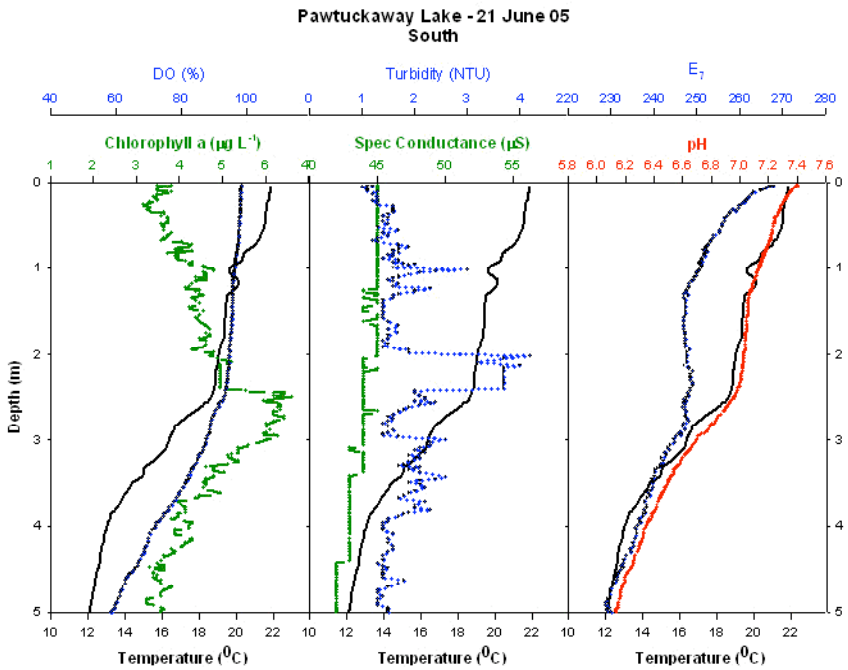

Pawtuckaway Lake - 27 May 05
South
DO (%)
Turbidity (NTU)
E7
Chlorophyll a (µg L-1)
Spec Conductance (µS)
pH
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

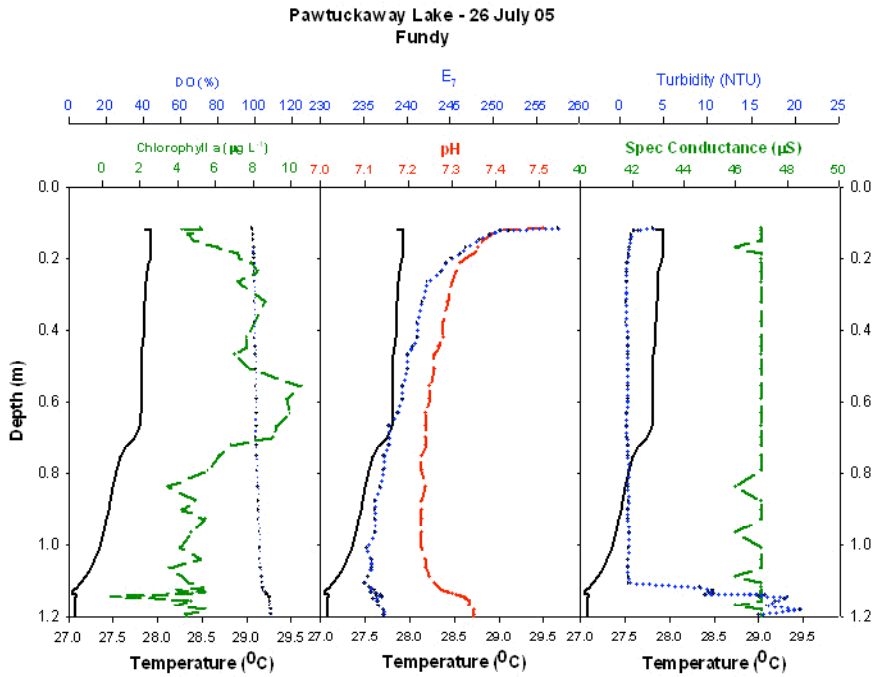

Pawtuckaway Lake - 7 June 05
Fundy
DO (%)
E7
Turbidity (NTU)
Chlorophyll a (µg L-1)
pH
Spec Conductance (µS)
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

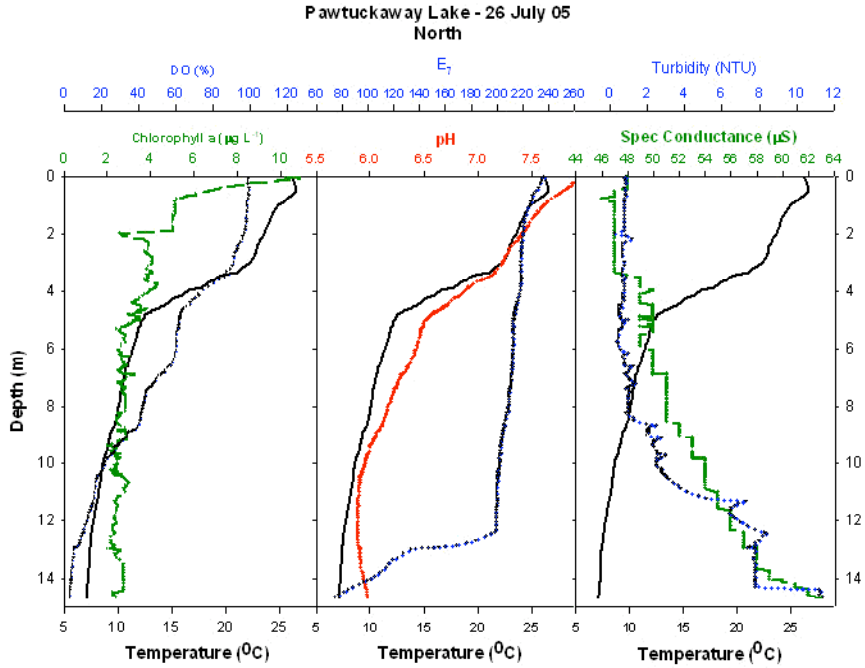

Pawtuckaway Lake - 7 June 05
North
DO (%)
E7
Turbidity (NTU)
Chlorophyll a (µg L-1)
pH
Spec Conductance (µS)
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

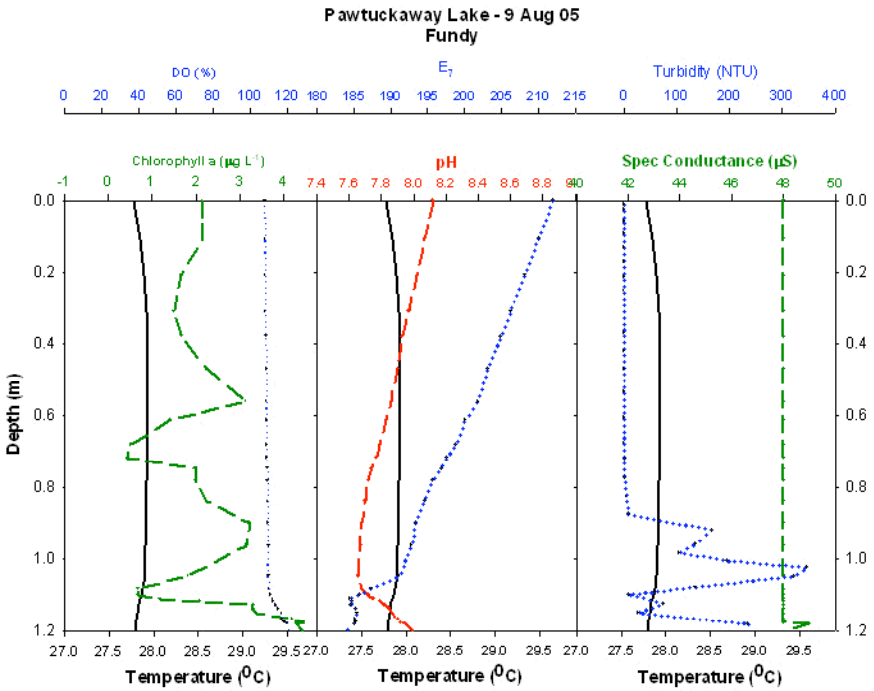

Pawtuckaway Lake - 21 June 05
Fundy
DO (%)
E7
Turbidity (NTU)
Chlorophyll a (µg L-1)
pH
Spec Conductance (µS)
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

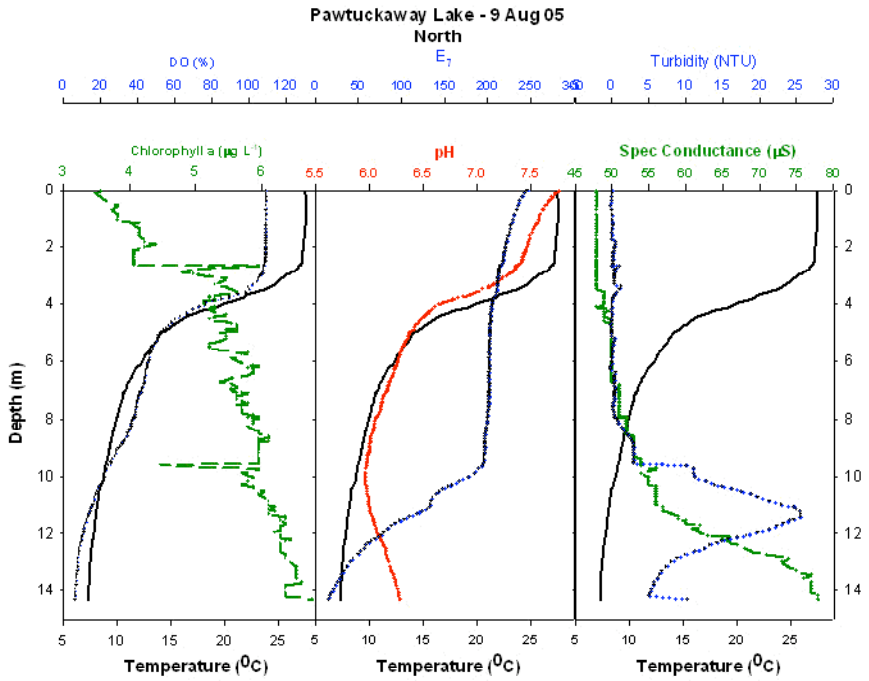

Pawtuckaway Lake - 21 June 05
North
DO (%)
E7
Turbidity (NTU)
Chlorophyll a (µg L-1)
pH
Spec Conductance (µS)
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

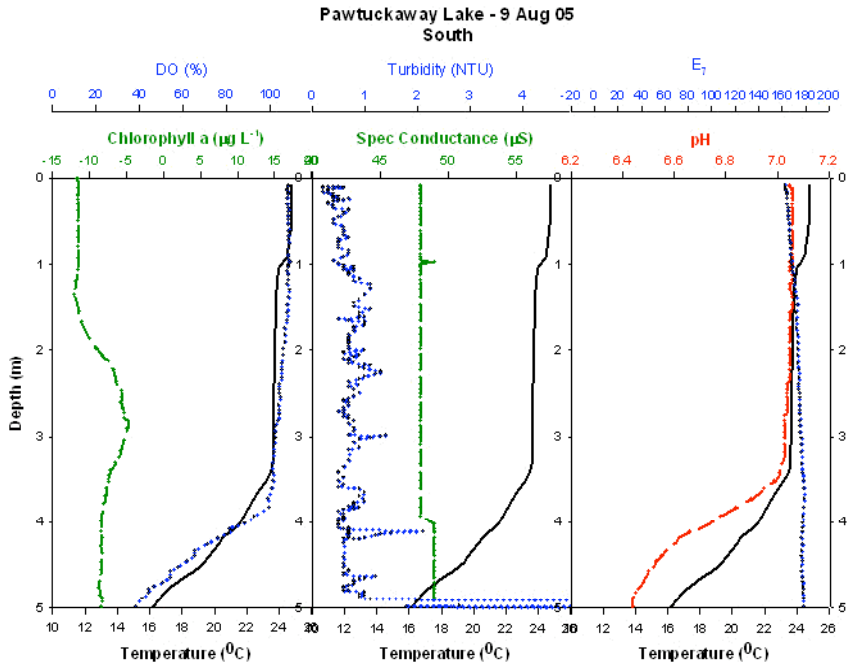

Pawtuckaway Lake - 21 June 05
South
DO (%)
Turbidity (NTU)
E7
Chlorophyll a (µg L-1)
Spec Conductance (µS)
pH
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

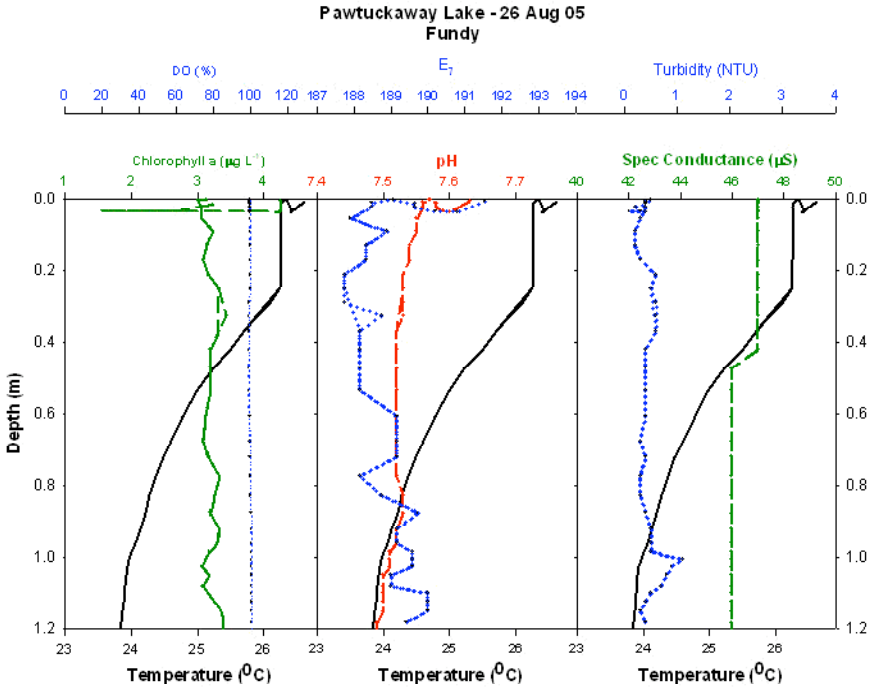

Pawtuckaway Lake - 26 July 05
Fundy
DO (%)
E7
Turbidity (NTU)
Chlorophyll a (µg L-1)
pH
Spec Conductance (µS)
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

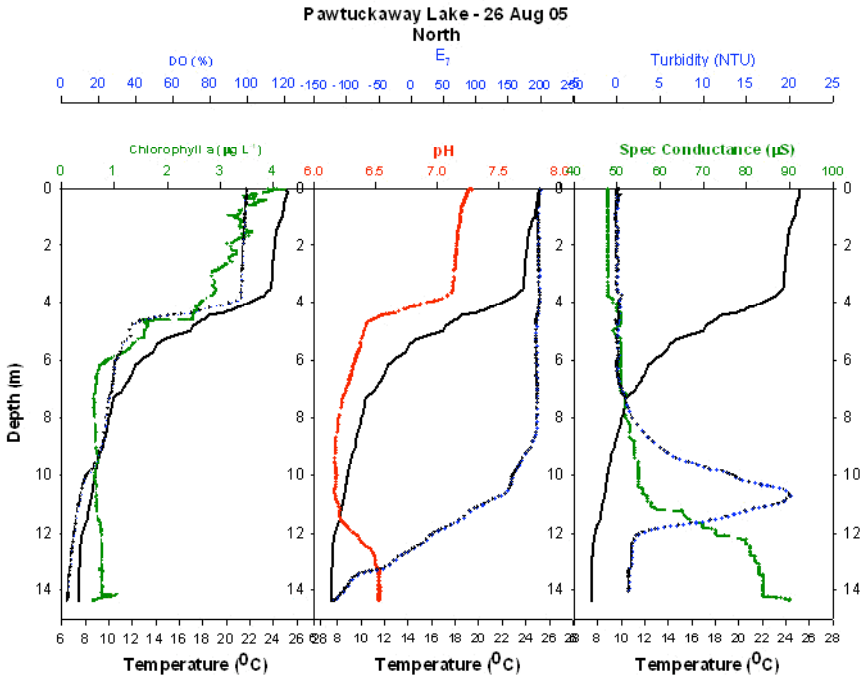

Pawtuckaway Lake - 26 July 05
North
DO (%)
E7
Turbidity (NTU)
Chlorophyll a (µg L-1)
pH
Spec Conductance (µS)
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

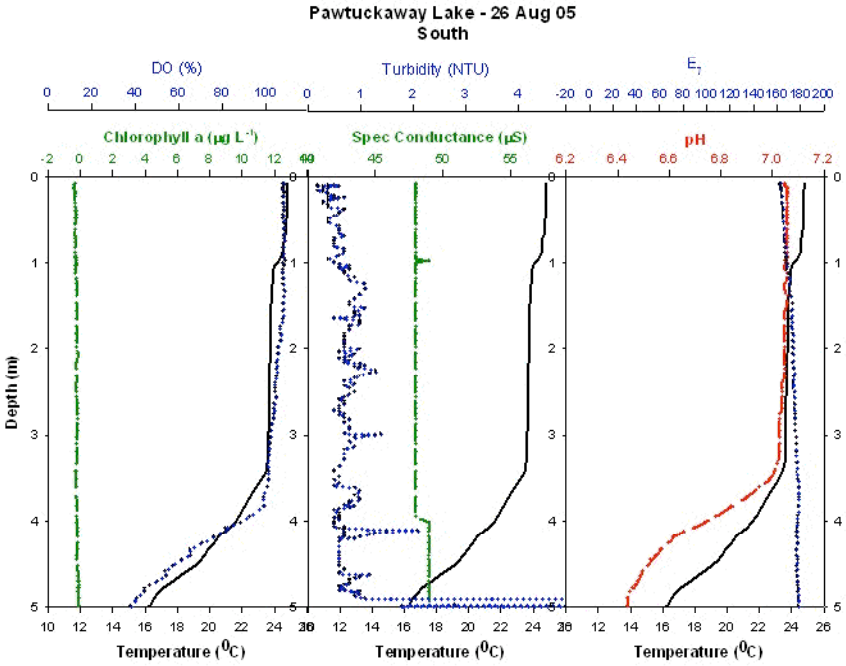

Pawtuckaway Lake - 9 Aug 05
Fundy
DO (%)
E7
Turbidity (NTU)
Chlorophyll a (µg L-1)
pH
Spec Conductance (µS)
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

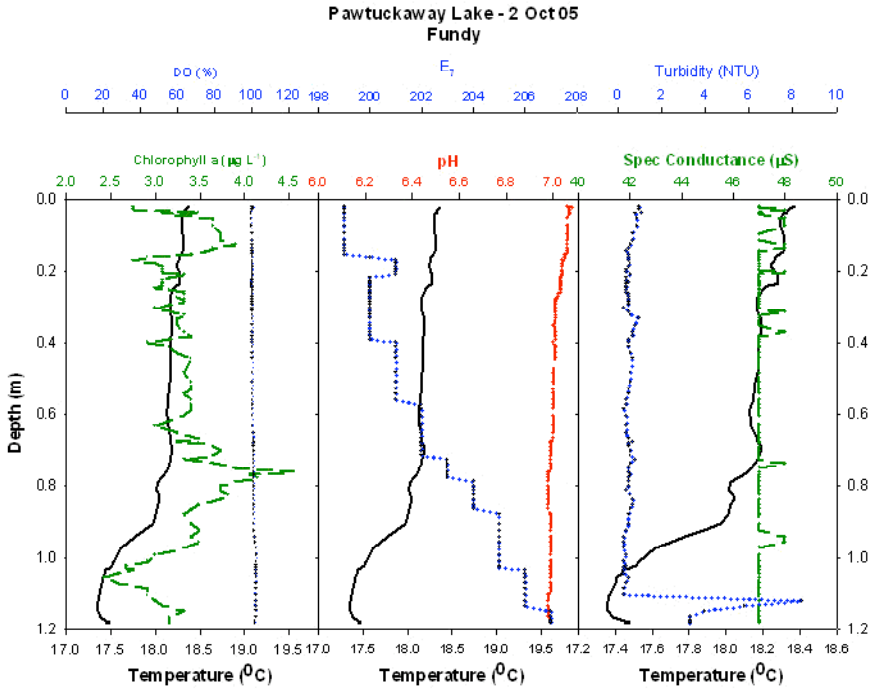

Pawtuckaway Lake - 9 Aug 05
North
DO (%)
E7
Turbidity (NTU)
Chlorophyll a (µg L-1)
pH
Spec Conductance (µS)
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)

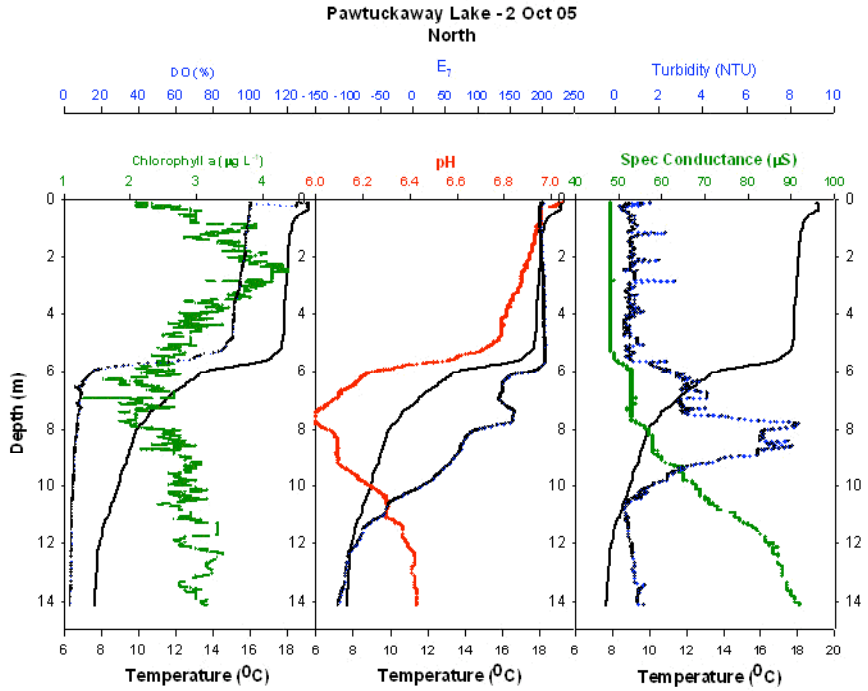

Pawtuckaway Lake - 9 Aug 05
South
DO (%)
Turbidity (NTU)
E_T
Chlorophyll a (µg L^{-1})
Spec Conductance (µS)
pH
Depth (m)
Temperature (^{0}C)
Temperature (^{0}C)
Temperature (^{0}C)

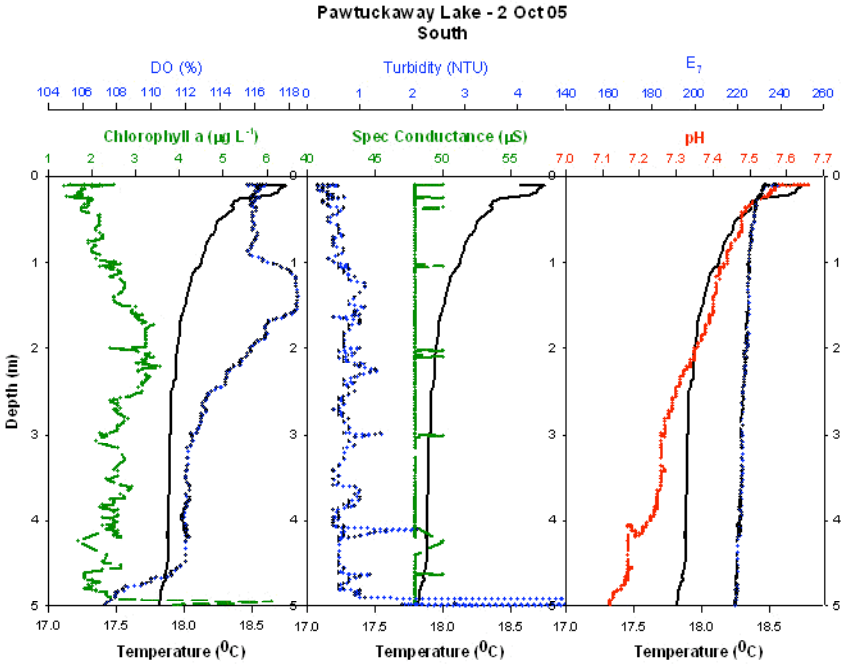

Pawtuckaway Lake - 26 Aug 05
Fundy
DO (%)
E_T
Turbidity (NTU)
Chlorophyll a (µg L^{-1})
pH
Spec Conductance (µS)
Depth (m)
Temperature (^{0}C)
Temperature (^{0}C)
Temperature (^{0}C)


Pawtuckaway Lake - 26 Aug 05
North
DO (%)
Turbidity (NTU)
Chlorophyll a (µg L⁻¹)
pH
Spec Conductance (µS)
Depth (m)
Temperature (⁰C)
Temperature (⁰C)
Temperature (⁰C)


Pawtuckaway Lake - 26 Aug 05
South
DO (%)
Turbidity (NTU)
Chlorophyll a (µg L⁻¹)
Spec Conductance (µS)
pH
Depth (m)
Temperature (⁰C)
Temperature (⁰C)
Temperature (⁰C)


Pawtuckaway Lake - 2 Oct 05
Fundy
DO (%)
E_T
Turbidity (NTU)
Chlorophyll a (µg L⁻¹)
pH
Spec Conductance (µS)
Depth (m)
Temperature (⁰C)
Temperature (⁰C)
Temperature (⁰C)


Pawtuckaway Lake - 2 Oct 05
North
DO (%)
E_T
Turbidity (NTU)
Chlorophyll a (µg L⁻¹)
pH
Spec Conductance (µS)
Depth (m)
Temperature (⁰C)
Temperature (⁰C)
Temperature (⁰C)


Pawtuckaway Lake - 2 Oct 05
South
DO (%)
Turbidity (NTU)
E7
Chlorophyll a (µg L-1)
Spec Conductance (µS)
pH
Depth (m)
Temperature (0C)
Temperature (0C)
Temperature (0C)