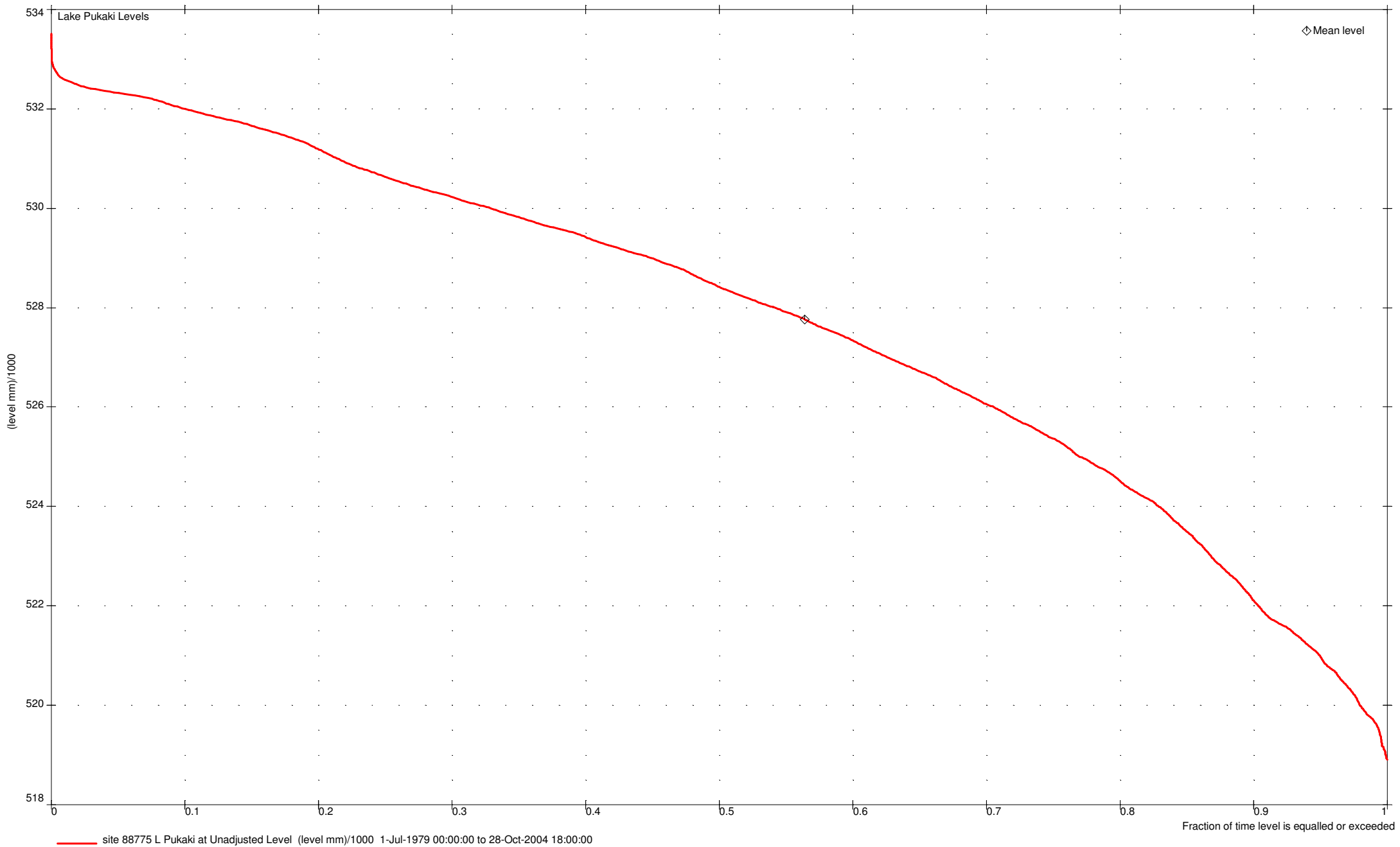
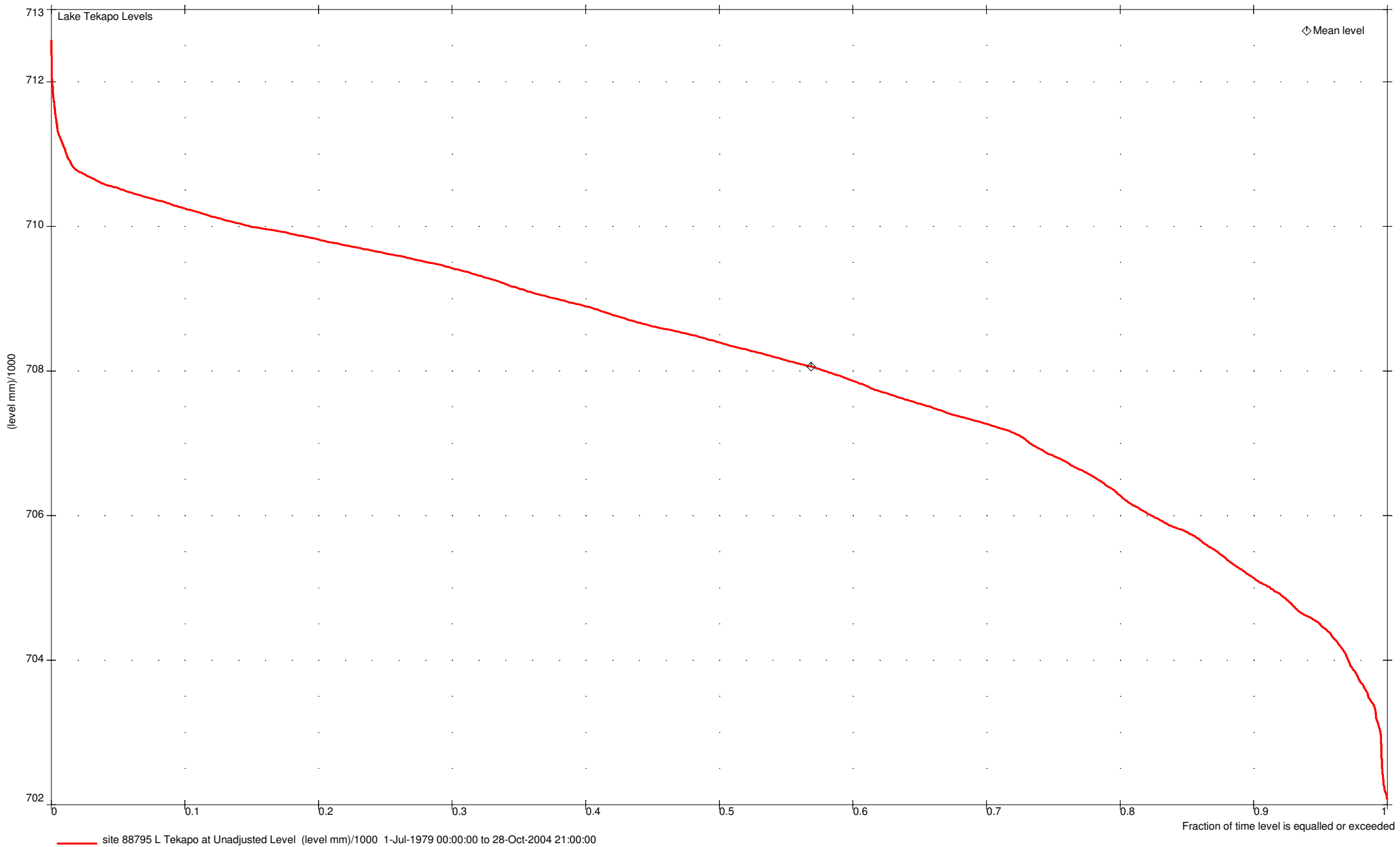
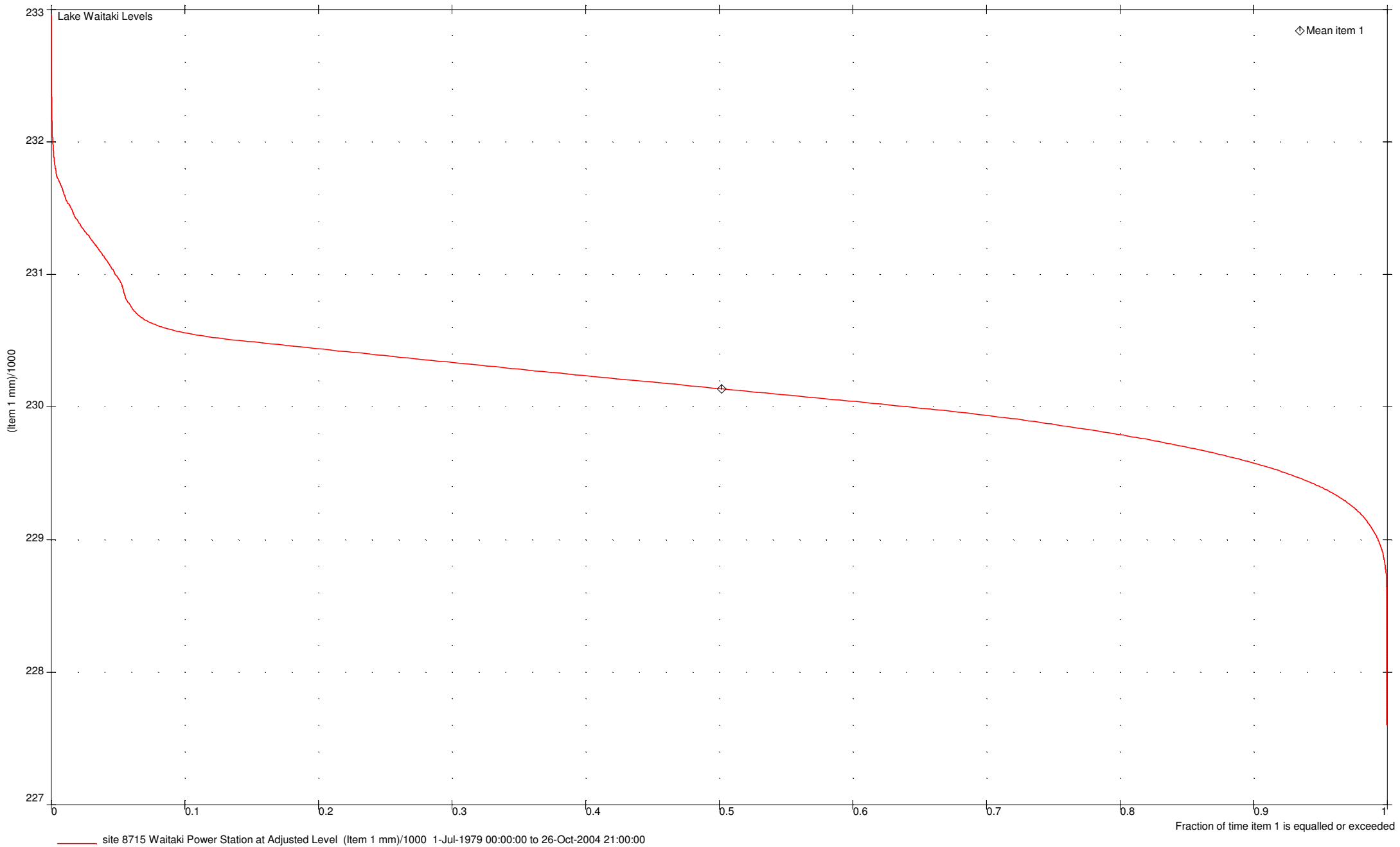


— site 88765 L Ohau at Unadjusted Level (level mm)/1000 1-Jul-1979 00:00:00 to 28-Oct-2004 21:00:00

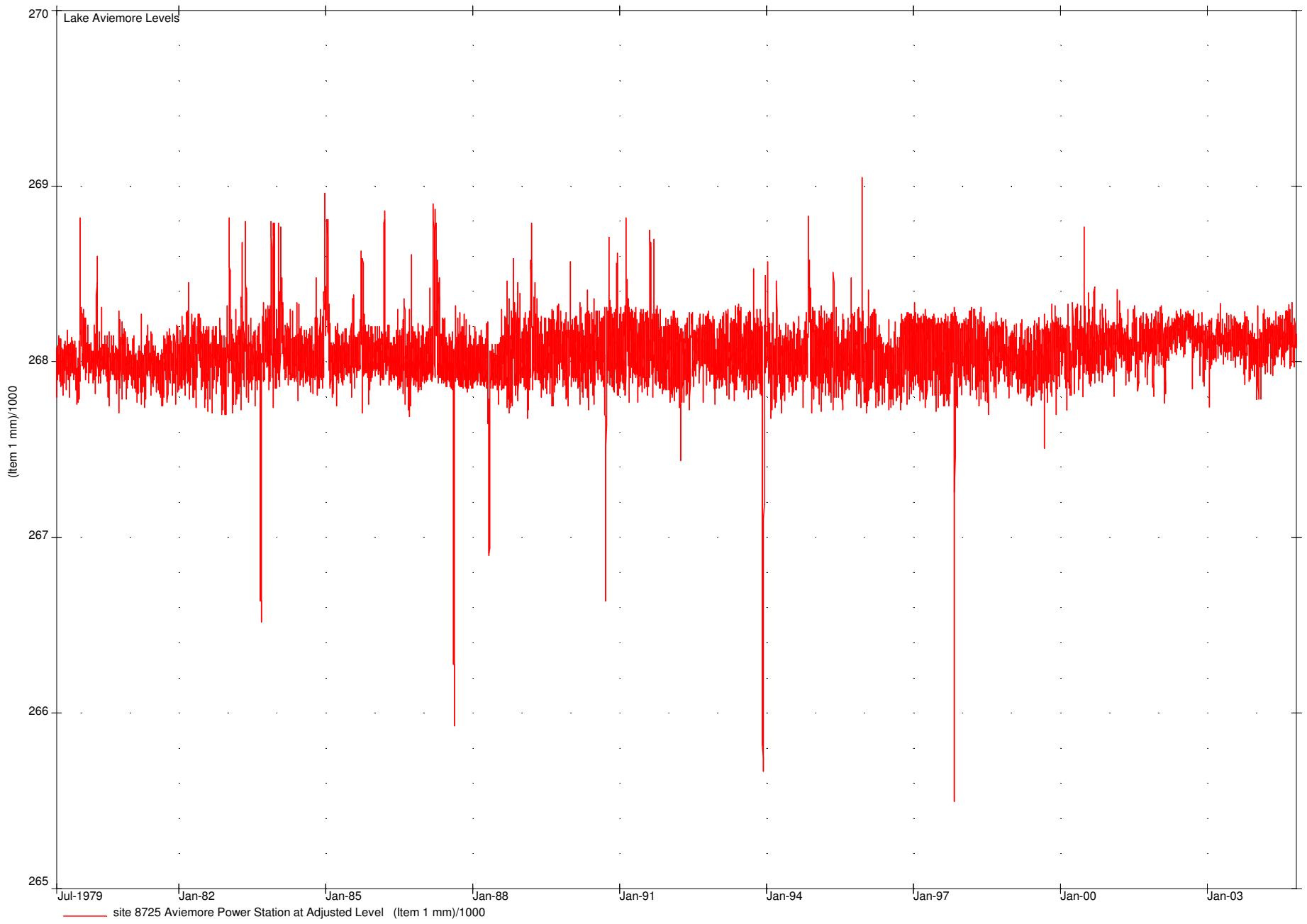


— site 88775 L Pukaki at Unadjusted Level (level mm)/1000 1-Jul-1979 00:00:00 to 28-Oct-2004 18:00:00

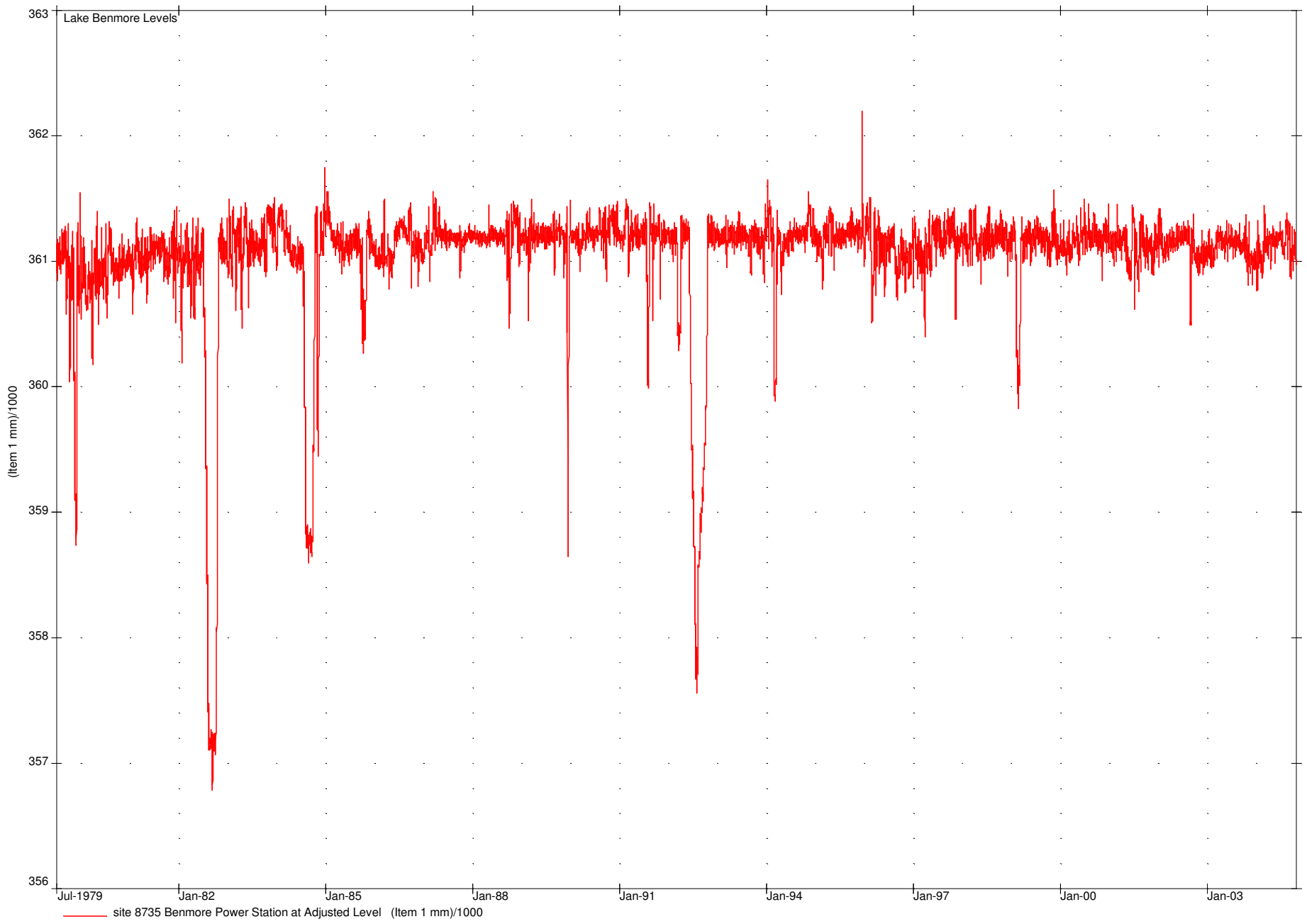




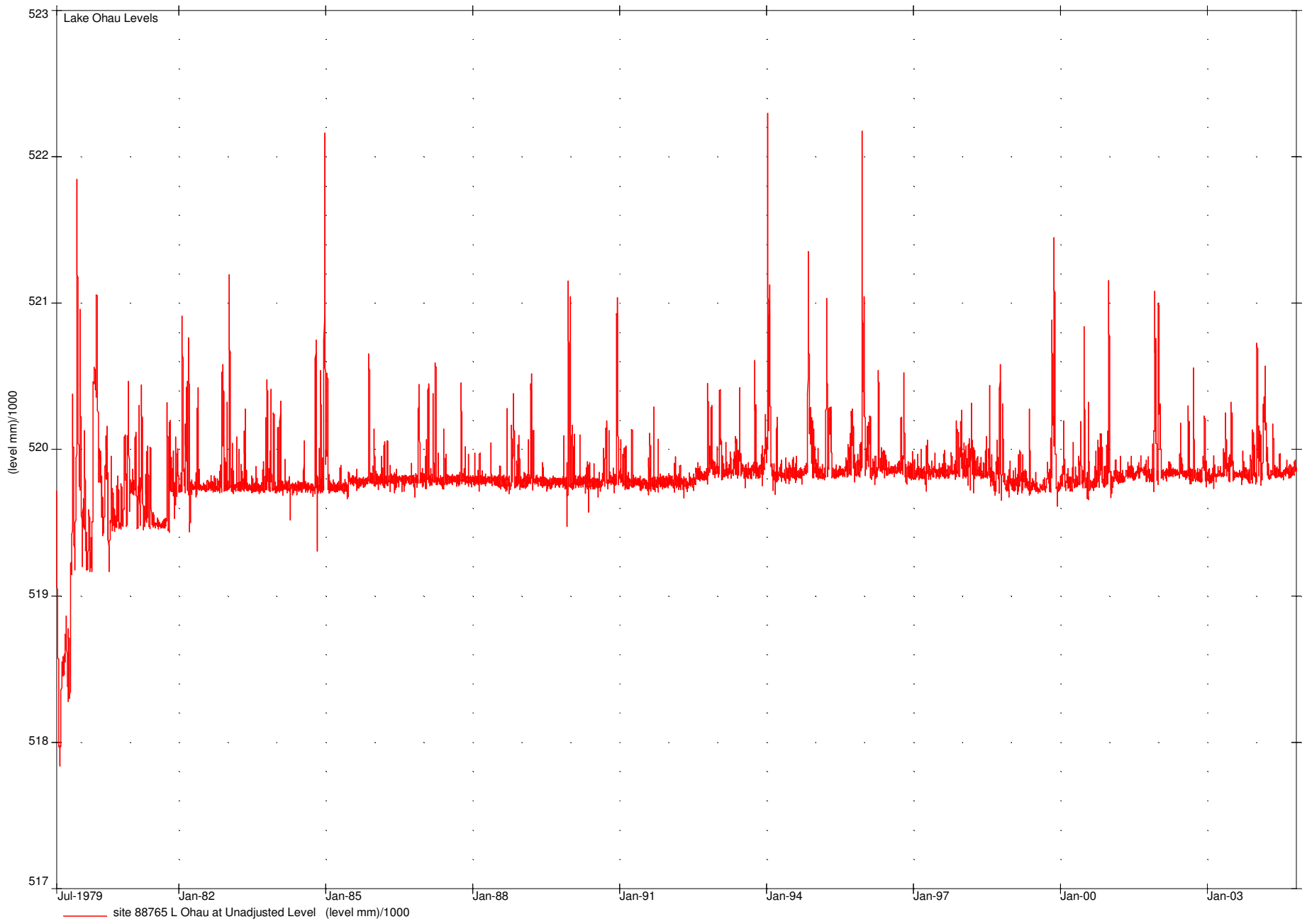
— site 8715 Waitaki Power Station at Adjusted Level (Item 1 mm)/1000 1-Jul-1979 00:00:00 to 26-Oct-2004 21:00:00



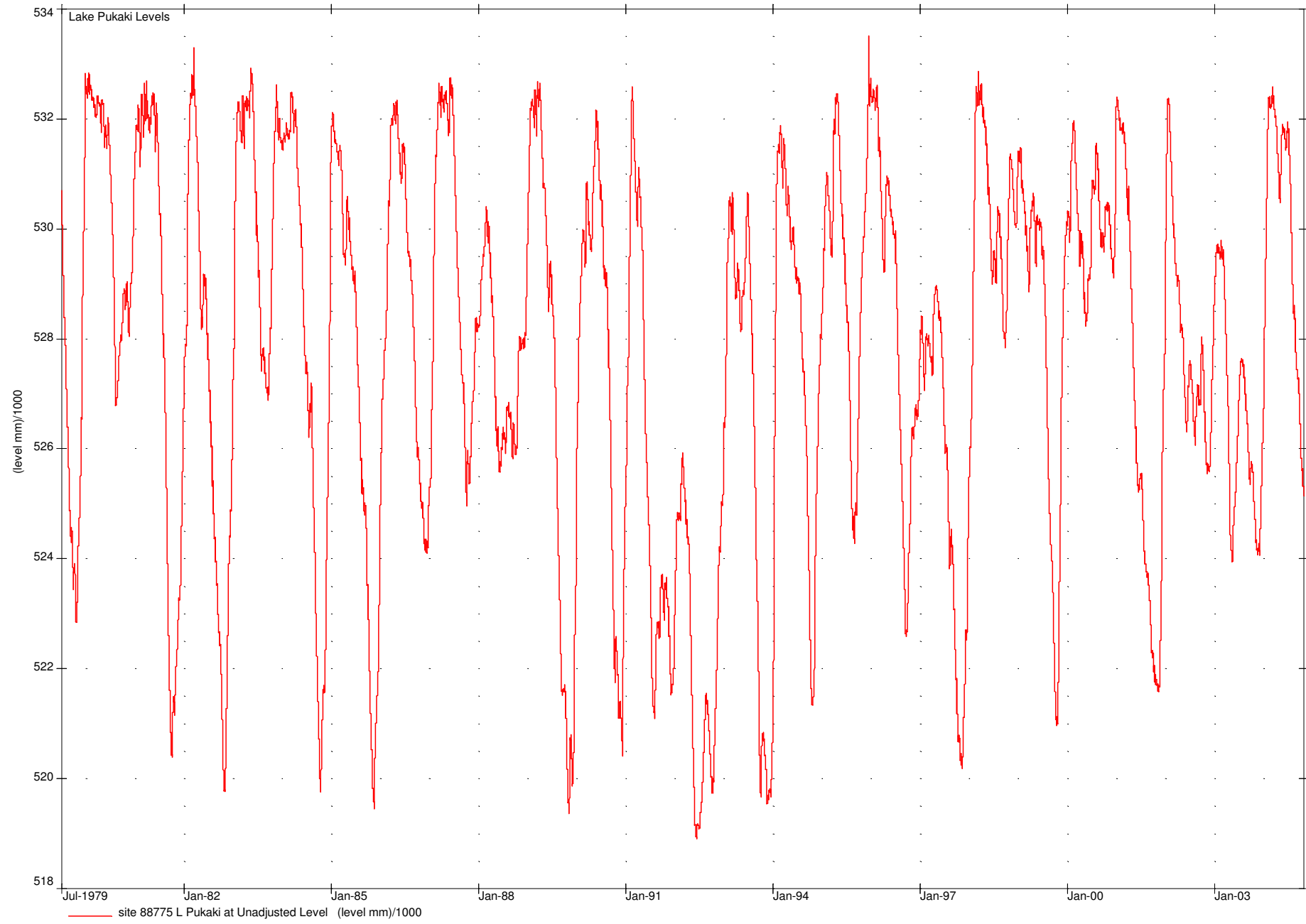
— site 8725 Aviemore Power Station at Adjusted Level (Item 1 mm)/1000

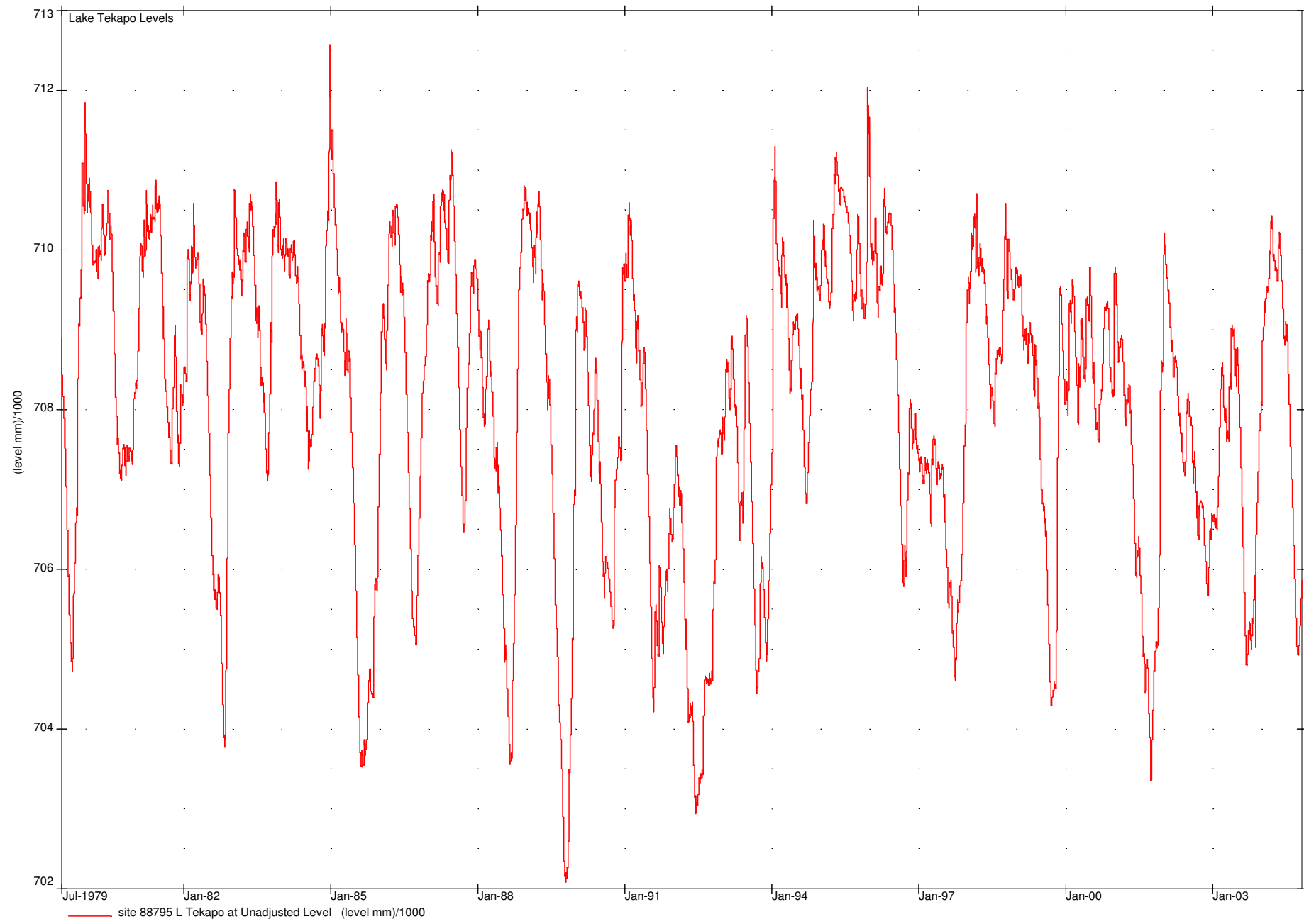


— site 8735 Benmore Power Station at Adjusted Level (Item 1 mm)/1000

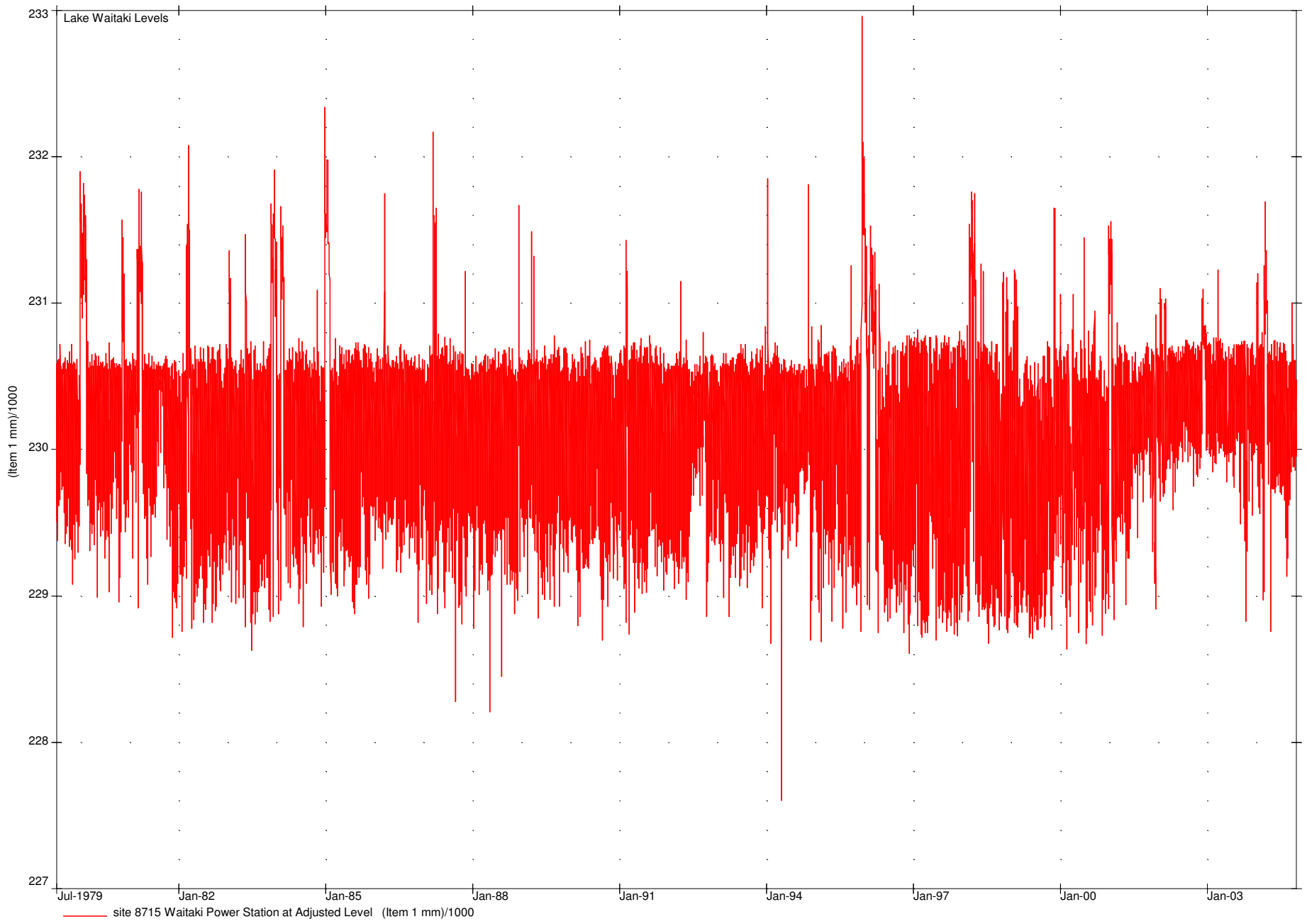


— site 88765 L Ohau at Unadjusted Level (level mm)/1000

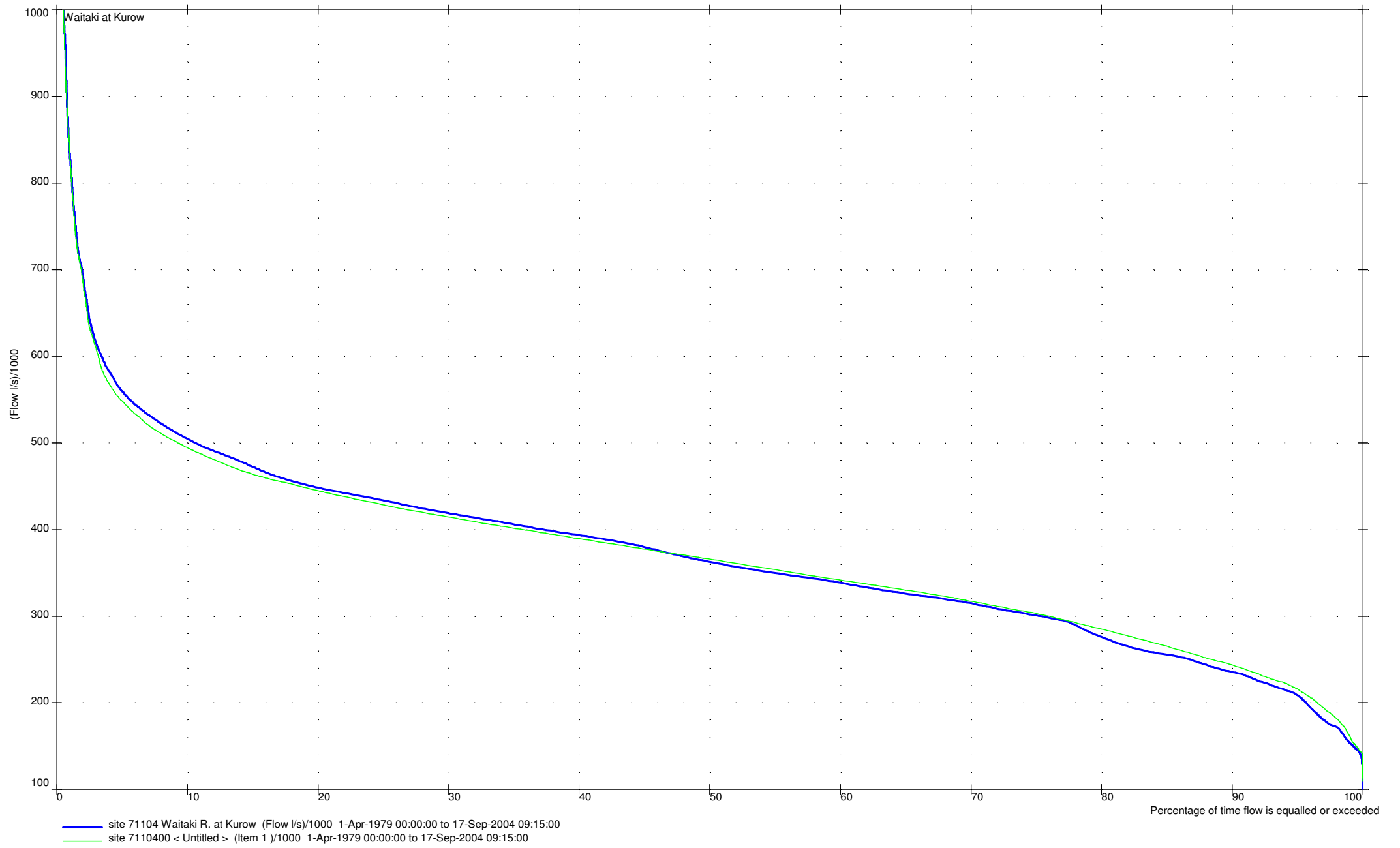


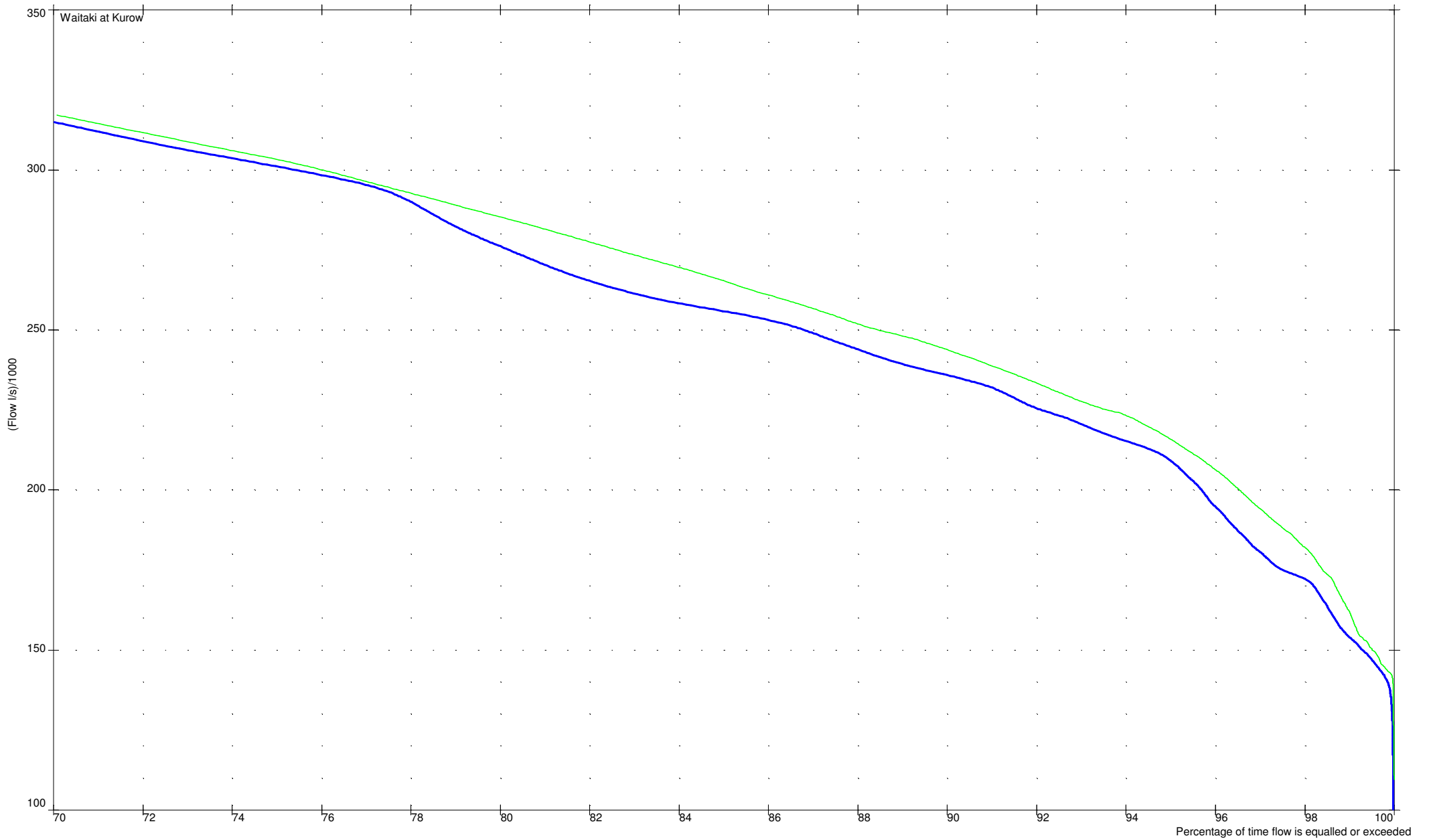


— site 88795 L Tekapo at Unadjusted Level (level mm)/1000



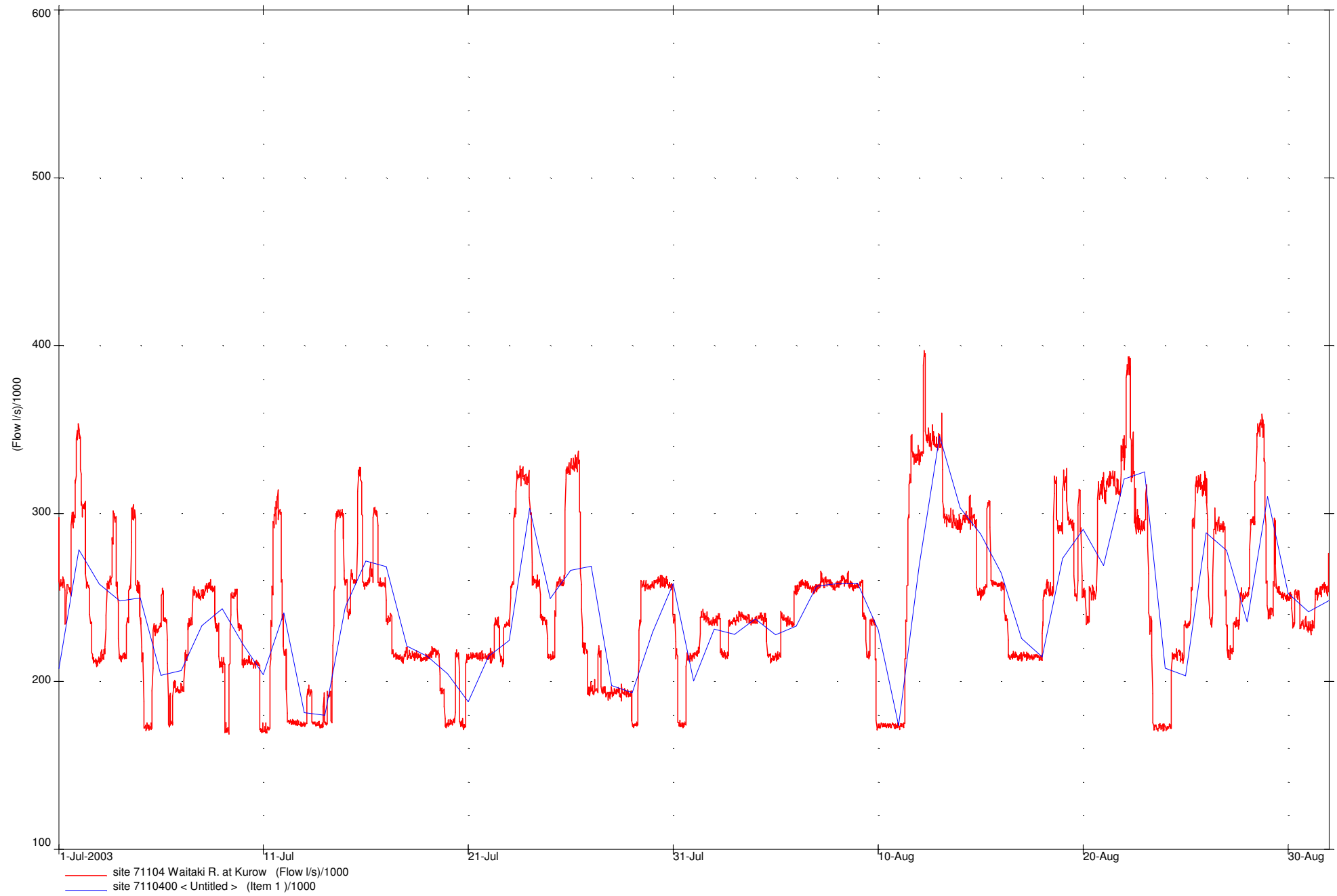
— site 8715 Waitaki Power Station at Adjusted Level (Item 1 mm)/1000



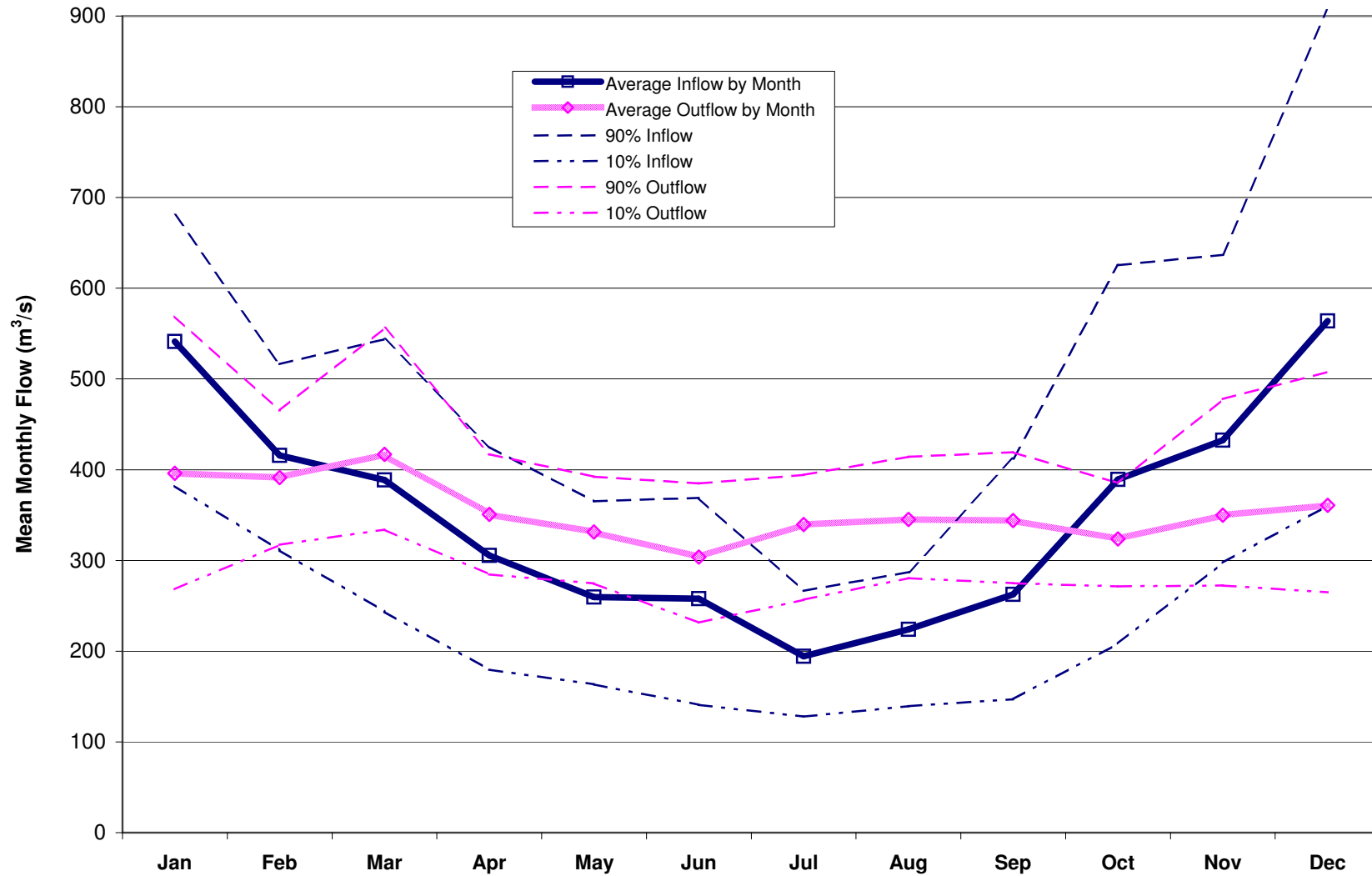


— site 71104 Waitaki R. at Kurow (Flow l/s)/1000 1-Apr-1979 00:00:00 to 17-Sep-2004 09:15:00
— site 7110400 <Untitled> (Item 1)/1000 1-Apr-1979 00:00:00 to 17-Sep-2004 09:15:00

Percentage of time flow is equalled or exceeded



Upper Waitaki Inflow Versus Outflow at Benmore - 1979 to 2004



Upper Waitaki Lakes - Storage Management 1979 to 2004

Difference Between Total Monthly Inflows and Outflows

