Fig. 0.12. Spring and neap tides at Pointe au Père, Quebec (48° 31’ N, 68° 28’ W), during the month of April 1965. The vertical scale gives the water levels in feet.

Fig. 0.13. The mixed tide at Victoria, British Columbia (48° 26’ N, 123° 20’ W), during the month of April 1965.

Fig. 0.14. The water levels at Champlain, Quebec (46° 27’ N, 73° 21’ W), during the month of April 1965. The levels at this station, which is located in the upper St. Lawrence River, are affected by phenomena of non-tidal origin, the oceanic tide which reaches as far as this point being strongly distorted.