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Limnology, is the study of inland aquatic ecosystems. The study of limnology includes aspects of the biological, chemical, physical, and geological characteristics and functions of inland waters. This includes the study of lakes, reservoirs, ponds, rivers, springs, streams, wetlands, and

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groundwater. A more recent sub-discipline of limnology, termed landscape limnology, studies, manages, and seeks to conserve these ecosystems using a landscape perspective, by explicitly examining connections bet

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of surface waters that
are located inland.
Inland surface waters
include lakes, ponds,
springs, creeks,
streams, rivers,
estuaries and
wetlands. Limnology

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encompasses both fresh and salty water bodies. Limnology, however, does not include groundwater for obvious reasons; groundwater is not on the surface!

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is the twelfth province
of the Netherlands. It is
located in the centre of
the country, where the
former Zuiderzee was.
Flevoland was
established on 1
January 1986, when
the southern and
eastern Flevopolders
were merged into one
province.

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