Winnipeg, and Leech, supply the sources of the Mississippi. On the east the most important lake is that of Champlain, rather resembling a wide river, which flows into that of St. Lawrence, and supplies an easy communication with Canada. The Champlain is the boundary between the states of New York and Vermont, being in length about 75 geographical miles, while the breadth seldom exceeds four or five; and it terminates in the broad river called Chambly or Richlieu, which falls within the the limits of Canada. Lake George, at the southern extremity of Champlain, approaches within a few miles of the Hudson river, so that a canal might be opened at no great expence. Besides many small lakes south-west of the Champlain, there are several other lakes in the same direction, and also in the province of New York, as the Oneida, the Cayuga, and Sennaka.

ourse.

nited

y the

per-

from

erable

n the

nsive

eams.

onsin,

The

n the

d the

away,

ve all

le the

ed by

xico.

w, on

ioned

bscot,

e Con-

which

elds in-

which

parts

ar the

Dela-

ioined

le for

ese at-

ogress

e bay

tomak

Patos

of the

h the

being,

ble ri-

r, con-

reatly

cha or

n into

nt and

rivers

water

Pam-

name.

e, the

close

States.

form

The

MOUNTAINS.—The chief mountains have been likewise described in the general view of North America. The White and Green Mountains in the northern provinces, and the Land's Height, which bounds the district of Main, may be regarded as elongations of the Apalachian chain, to which also belong the Savage and Bald Mountains, and the Allegany, so called from another name of the river Ohio, (sometimes extended to the whole Apalachian,) with many other local denominations, the Blue Mountains being the most general term for the exte-

rior ridge towards the ocean.

For ists.—Aboriginal forests are so numerous throughout the United territory, that none seem to be particularly distinguished. There does not appear to exist, on the whole continent of America, any of those sandy deserts which are so remarkable in Asia and Afric. There is, on the contrary, an exuberance of water even in the tive state of civilization, when an unhappy demost torrid regions; which might be added as feat, by more savage tribes, extinguished their a proof that the theory that this continent has name and power. That the natives have no more recently emerged. Even the volcanoes memory of such transactions is not matter of in South America often pour down torrents of wonder, for their traditions can scarcely exceed water and mud, and no where occur the sandy a century or two at the utmost. ruins of plains, after the fertile soil has been totally lost, or the rocky skeletons of ancient the one frontier the severity of the Canadian mountains. The large tract in the eastern part winters, and on the other basks in the full ra-

the northern boundary, and which have been of Virginia and North Carolina, called the Disalready mentioned in the general description of mal Swamp, occupies about 150,000 acres; but North America, there are some considerable it is entirely covered with trees, juniper and lakes in the northern parts of the United terri- cypress on the more moist parts, and on the tory. Those on the west have been little ex- drier white and red oaks, and a variety of pines. plored. The small lakes called Cedar, Little These trees attain a prodigious size; and among them there is often thick brushwood, so as to render the swamp impervious, while other forests in North America are commonly free from underwood. 'Cane reeds, and tall rich grass, soon fatten the cattle of the vicinity, which are taught to return to the farms of their own accord. In this swampy forest bears, wolves, deer, and other wild animals abound; and stories are told of children having been lost, who have been seen, after many years, in a wild state of nature. Some parts are so dry as to bear a horse, while some are overflowed, and others so miry that a man would sink up to the neck. A canal has been led through it; and even in the dry parts water of the colour of brandy, as is supposed from the roots of the junipers, gushed in at the depth of three feet. In the northern part the timber supplies an article of trade, while in the southern rice is found to prosper; and in the neighbourhood none of these diseases are known which haunt other marshy situations.

> Swamps.—Georgia presents a singular marsh, or in the wet season a lake, called Ekansanoko, by others O aquafenoga, in the south-east extremity of the province. This marshy lake is about 300 miles in circumference, and contains several large and fertile isles, one of which is represented by the Creek Indians as a kind of paradise, inhabited by a peculiar race, whose women are incomparably beautiful, and are called by them daughters of the sun. These islanders are said to be a remnant of an ancient tribe, nearly exterminated by the Creeks. Such events may not have been uncommon among savage tribes; and the more industrious people who erected the noted forts may have been passing, like the Mexicans, to a compara-

BOTANY.—A country that experiences on

VOL. I.