STATE BOTANIST’S REPORTS

Except where otherwise indicated, Dr Charles Horton Peck is the author of the contents of the State Botanist’s Reports from 1867 to 1912. The reports of 1913, 1914 and 1915 are by Homer D. House.

Bound also with Museum Reports 21–55, of which they form a part; the first Botanist’s report appeared in the 21st Museum Report and is numbered 21. Reports 21–24, 29, 31–41 were not published separately.


Species growing spontaneously in the State and not before reported, p. 52–105.


List of plants found on the exposed summit of Mount Marcy, p. 43–44.

Plants found growing spontaneously in the State and not before reported, p. 49–133 (including synopsis of genera of Agaricaceae and Boletus).

New Stations of Rare Plants and Notable varieties, p. 133–35.


Plants found growing spontaneously in the State and not before reported, p. 56–103.

The genus Clavaria, p. 104–5.


Plants found growing spontaneously in the State and not before reported, p. 69–106.


Plants found growing spontaneously in the State and not before reported, p. 48-87.
New stations of rare plants, remarks, and observations, p. 87-91.

Plants found growing spontaneously in the State and not before reported, p. 89-111.
New stations of rare plants, remarks and observations, p. 111-116 (including synopsis of Ustilago).

Report of the Botanist (for 1874). From the 28th Annual Report of the New York State Museum of Natural History (for 1874, p. 31-88. 2 pl. 1876
Plants, indigenous and introduced, not before reported, p. 46-82.
New stations of rare plants, remarks and observations, p. 82-88.
(The State Museum edition, published in 1879.)

Report of the Botanist (for 1875). From the 29th Annual Report of the New York State Museum of Natural History, p. 29-82. 2 pl. 1878
Plants not before reported, p. 38-63.
Plants previously reported, remarks and observations, p. 63-71.
Parasitic fungi of New York and their supporting plants, p. 71-82.

Species not before reported, p. 37-67.
Remarks and observations, p. 68-78.

Plants not before reported, p. 30-51.
New stations, notes and observations, p. 51-54.
New York species of Xylaria, p. 60.

Plants not before reported, p. 24-52.
Remarks and observations, p. 52-58.
Mosses of Caledonia creek, N. Y., p. 73-74.

Report of the Botanist (for 1879). From the 33d Annual Report of the New York State Museum, p. 11-49. 2 pl. 1880
Plants not before reported, p. 17-34.
Remarks and observations, p. 35-38.
New York species of Amanita, p. 38-49.

Plants not before reported, p. 41-53.
Remarks and observations, p. 53-58.

Species not before reported, p. 131-45.
Remarks and observations, p. 145-47.
New York Carices, p. 147-49.
New York species of Lepiota, p. 150-64.

New stations, remarks and observations, p. 35-40.
New York species of Psalliota, p. 41-49.

The titles of the first four articles enumerated below were given on page 65. The articles, however, were printed in the following publication: "Contribution to the Botany of the State of New York." Charles H. Peck.
Descriptions of new species of fungi, p. 5-24.
Additions to the flora of the State of New York in 1883, with remarks and observations, p. 25-28.
New York species of Paxillus, p. 29-33.
Names of New York species of Pyrenomycetous fungi, p. 49-55.

Plants not before reported, p. 83-106.
Remarks and observations, p. 106-11.

Plants not before reported, p. 38-53.
Remarks and observations, p. 53-58.
Plants not before reported, p. 52-71.
Notes and observations, p. 72-77.

Plants not before reported, p. 56-81.
Remarks and observations, p. 81-86.
Botanical index to New York State Museum Reports 22 to 38, p. 94-122.

1889
Species not before reported, p. 15-35.
Remarks and observations, p. 35-39.

1890
Plants not before reported, p. 16-36.
Remarks and observations, p. 36-40.
Fungi causing decay of timbers (a letter from P. H. Dudley), p. 45-47.

Bot. ed., p. 1-75. 1891
Species of plants not before reported, pl. 1-4 (1891), p. 15-30.
Remarks and observations, p. 30-38.
New York species of Tricholoma, p. 38-64.
Fungi of Maryland (Mary E. Banning) (C. H. Peck), p. 64-75.

Plants not before reported, p. 17-25.
Remarks and observations, p. 25-31.
New York species of Omphalia, p. 32-42.

Species not before reported, p. 18-36.
Notes and observations, p. 40-58.
Species not before reported, p. 16-26.
Remarks and observations, p. 27-43.
List of New York fungi represented at the World's Columbian Exposition at Chicago, p. 43-48.

Species not before reported, p. 11-17.
Remarks and observations, p. 17-20.
New York species of Carex, by E. C. Howe, p. 20-104.

Species not before reported, p. 15-24.
Remarks and observations, p. 25-32.
New York species of Collybia, p. 32-55.

Species of plants not before reported, p. 92-119.
Remarks and observations, p. 119-33.
New York species of Flammula, p. 133-42.
Index to reports 34-48, p. 143-59.

Species not before reported (pl. A, B), p. 277-96.
Remarks and observations, p. 296-300.
Edible fungi (pl. 50-56), p. 300-12.

Report of the State Botanist (1898). New York State Museum Bul. 25, p. 618-88. 1900
(Reprinted from 52d Report of the New York State Museum).
Species not before reported, p. 642-50.
Remarks and observations, p. 651-56.
Plants of the summit of Mount Marcy, p. 657-73.
Edible fungi (pl. 57-61), p. 673-82.
The descriptions and illustrations of edible and unwholesome species of fungi contained in the 49th, 51st and 52d reports have been revised and rearranged and combined with others more recently prepared and constitute Museum Memoir 4. 106 p. 25 pl. 1900. Same, Museum Report 53 (for 1899) 2:129-234. 25pl. 1901.
Species not before reported (pl. A-D), p. 835-49.
Remarks and observations, p. 849-58.
Plants of Bonaparte swamp, p. 858-61.
Plants of North Elba, New York State Museum Bul. 28, p. 65-266.

Species not before reported (pl. E-I), p. 69-76. 1902
Species not before reported (pl. E-I), p. 143-57.
Remarks and observations, p. 158-72.

Species not before reported (pl. K, L), p. 944-57.
Remarks and observations, p. 957-66.
Edible fungi (pl. 77-81), p. 966-78.

Report of the State Botanist (1902). New York State Museum Bul. 67. 1903
Species not before reported (pl. M, N), p. 18-32.
Remarks and observations, p. 32-39.
Edible fungi (pl. 82-84), p. 39-47.
Plants of the Susquehanna valley and adjacent hills of Tioga county, by Frank E. Fenno, p. 47-160.

Report of the State Botanist (1903). New York State Museum Bul. 75. 1904
Species not before reported (pl. O), p. 12-22.
Remarks and observations, p. 22-27.
Edible fungi (pl. 84-86), p. 27-34.
New York species of Craetaegus, p. 35-57.
Supplementary list of plants of Susquehanna valley, by Frank E. Fenno, p. 57-60.

Report of the State Botanist (1904). New York State Museum Bul. 94. 1905
Species not before reported (pl. P, Q, R), p. 19-35.
Remarks and observations (pl. 87-93), p. 35-44.
Edible fungi, p. 44-50.

Remarks and observations, p. 30-36.
Edible fungi (pl. 94-103), p. 36-44.
Species of Crataegus found within twenty miles of Albany, by C. S. Sargent and C. H. Peck, p. 44.
Report of the State Botanist (1906). New York State Museum
Bul. 116. 1907
Species not before reported, p. 17-31.
New extralimital species of fungi, p. 31-33.
Remarks and observations, p. 33-38.

Report of the State Botanist (1907). New York State Museum
Bul. 122. 1908
Species not before reported, p. 17-25.
Notes on a collection of Crataegus made by Mr G. D. Cornell in the neighborhood of Cooper Plains, Steuben county, N. Y., by C. S. Sargent, p. 84-114.
Remarks and observations, p. 131-35.
Latin description of new species of plants, p. 158-60.

Report of the State Botanist (1908). New York State Museum
Bul. 131. 1909
Species not before reported (pl. U), p. 18-28.
Remarks and observations, p. 29-32.
Edible fungi (pl. 117-20), p. 34-42.
List of species and varieties of fungi described by C. H. Peck, p. 59-190.

Report of the State Botanist (1909). New York State Museum
Bul. 139. 1910
Species not before reported, p. 19-32.
Remarks and observations, p. 33-37.
New York species of Hebeloma, p. 67-78.
List of edible, poisonous and unwholesome mushrooms hitherto figured and described by C. H. Peck, p. 78-86.
List of genera whose New York species (chiefly) have been collated with descriptions in the State Botanist's reports cited, p. 87-89.

Report of the State Botanist (1910). New York State Museum
Bul. 150. 1911
Species not before reported, p. 23-41.
Remarks and observations, p. 42-49.
New species and varieties of extralimital fungi, p. 50-65.
Cranberry and Averyville marshes, p. 69-73.
New York species of Hypholoma, p. 73-84.
New York species of Psathyra, p. 84-86.

Report of the State Botanist (1911). New York State Museum
Bul. 157. 1912
Species not before reported, p. 21-36.
Remarks and observations, p. 37-44.
New species and varieties of extralimital fungi, p. 45-52.
New York species of Laccaria, p. 90-93.
New York species of Psilocybe, p. 94-105.
Latin descriptions of new species and varieties, p. 106-16.

Report of the State Botanist (1912). New York State Museum
Bul. 167. 1913
Species not before reported, p. 23-33.
Remarks and observations, p. 34-37.
Poisonous fungi (pl. X), p. 52.

Report of the State Botanist (1913). New York State Museum
Bul. 176. 1915
New or interesting species of fungi I, p. 19-21.
Notes upon local floras I, p. 22-44.
An odd form of hypertrophy in Arbor vitae, p. 45-46.
Certain features of German forestry, p. 47-74.

Report of the State Botanist (1914). New York State Museum
Bul. 179. 1915
The herbarium of Charles S. Sheldon, p. 22-25.
New or interesting species of fungi II, p. 26-32.
New or noteworthy extralimital fungi, p. 33-37.
Western plants introduced at Rochester, p. 38-39.
Notes upon local floras II, p. 40-51.
New York species of Marasmius, by L. H. Pennington, p. 52-79.
The fungi of North Elba, by C. H. Kauffman, p. 80-104.