



Hunt Institute for Botanical Documentation
5th Floor, Hunt Library
Carnegie Mellon University
4909 Frew Street
Pittsburgh, PA 15213-3890
Telephone: 412-268-2434
Email: huntinst@andrew.cmu.edu
Web site: www.huntbotanical.org

The Hunt Institute is committed to making its collections accessible for research. We are pleased to offer this digitized item.

Usage guidelines

We have provided this low-resolution, digitized version for research purposes. To inquire about publishing any images from this item, please contact the Institute.

Statement on harmful and offensive content

The Hunt Institute Archives contains hundreds of thousands of pages of historical content, writing and images, created by thousands of individuals connected to the botanical sciences. Due to the wide range of time and social context in which these materials were created, some of the collections contain material that reflect outdated, biased, offensive and possibly violent views, opinions and actions. The Hunt Institute for Botanical Documentation does not endorse the views expressed in these materials, which are inconsistent with our dedication to creating an inclusive, accessible and anti-discriminatory research environment. Archival records are historical documents, and the Hunt Institute keeps such records unaltered to maintain their integrity and to foster accountability for the actions and views of the collections' creators.

Many of the historical collections in the Hunt Institute Archives contain personal correspondence, notes, recollections and opinions, which may contain language, ideas or stereotypes that are offensive or harmful to others. These collections are maintained as records of the individuals involved and do not reflect the views or values of the Hunt Institute for Botanical Documentation or those of Carnegie Mellon University.

About the Institute

The Hunt Institute for Botanical Documentation, a research division of Carnegie Mellon University, specializes in the history of botany and all aspects of plant science and serves the international scientific community through research and documentation. To this end, the Institute acquires and maintains authoritative collections of books, plant images, manuscripts, portraits and data files, and provides publications and other modes of information service. The Institute meets the reference needs of botanists, biologists, historians, conservationists, librarians, bibliographers and the public at large, especially those concerned with any aspect of the North American flora.

Hunt Institute was dedicated in 1961 as the Rachel McMasters Miller Hunt Botanical Library, an international center for bibliographical research and service in the interests of botany and horticulture, as well as a center for the study of all aspects of the history of the plant sciences. By 1971 the Library's activities had so diversified that the name was changed to Hunt Institute for Botanical Documentation. Growth in collections and research projects led to the establishment of four programmatic departments: Archives, Art, Bibliography and the Library.

STUDIES
OF
THOMAS
WALTER
&
FLORA
OF
SOUTH
CAROLINA

ROBERT F.
MARTIN

MSS. 1939

144

C O P Y

Pinopolis, S. C.
March 22, '38

My dear Mr. Maxon:

I hope you are still interested in Thomas Walter, the Botanist, for I have been very much excited over finding a copy of his will in the Charleston Probate Court Archives. The W. P. A. workers copied it and their copy is in the Public Library. None of these wills have been indexed in any way yet; you have to look in the volumes marked with the years, so you can imagin my surprise when I was looking for another ("collateral") ancestor's will, a neighbor and friend (executor) of Thomas Walter's, Hezekiah Maham, and suddenly read Thomas Walter's name! As you see by the will, Thomas Walter had a house in South Hampton, England. In the will also, you will see, Thomas Cooper, as one of the executors. I feel sure he must have been his wife's father, or brother, and I notice on the map published with one of the pamphlets: "A Contribution to the History of the Huguenots," there are several Cooper plantations rather near Thomas Walter's plantation. I am going to look over all the Cooper wills (as soon as they are indexed) and see if I can find a reference to any child named Dorothy. Emily was probably named for a Cooper or perhaps for a Walter; it is not a Peyre name (or a Cantey name)-theirs were not so English. All of us here were deeply interested in the name of his plantation and in his statement of his owning a house in South Hampton, Eng.

Did you get a letter from me stating that I had found in the Charleston Library Society (not the Pub. Lib.) Drayton's English translation, in MSS form, of Thomas Walter's Botany with Drayton's pencilled notes all through it, stating where Thomas Walter had seen the various plants? You really must come to Charleston and see it. Drayton's mss. of his own Botany, is in the Univ. of S. C. Library at Columbia, also some other delightful botanical treasures in both places.

I have sent your pamphlet, on Thomas Walter, to all the College Libraries in S. C. and given a few to some botanically minded individuals, and of course to a few descendants.

Just now I am anxious to find out someone to write to about him in South Hampton. If he owned a house there in 1788, wouldn't there be some record of it, but who would know? I am writing to the clergyman of the largest parish to ask him suggestions. Have you any? Hoping you will find the enclosed as interesting as I did, I am,

Sincerely yours,

(Signed) Anne A. Forcher

Pinopolis, S. C.

4. 21. 38

My dear Mr. Maxon-

Some more Thomas Walter-ana which I hope will be of interest to you. One of his descendants, Mr. John Peyre Thomas, Dean of the Univ. of S. C. Law School, in getting up information for a paper on his ancestor, the said Thomas, writes me for information, tho' I sent him your pamphlet and a copy of the will. We consider ourselves close kin, he being descended from Ann, daughter of Thos. Walter & I from Mary, the other daughter, and my grandmother calling his great grandmother "Aunt Thomas", (this genealogical data is to show you why he has information which is authentic.)

This is what he writes: "It seems singular that so little is known about T. W. & his antecedents.

I recall that Aunt Henrietta Thomas told me that at one time at Mount Hope there was a copy of a will of a Mrs. Knight in which she gave a house in South Hampton to her nephew, Thomas Walter and that she (Aunt H.) had heard of letter from a London lawyer saying that the tenants refused to pay rent but that a lawsuit was too expensive. "Mount Hope" was a plantation the Thomas family lived at for many generations, I think it is on the Santee. This certainly helps us to find outn something in regard to the Walters in Eng. Your letter has just come. thank you for

your suggestions. I trust Dr. Braßnerd * is not ill. I

* Barnhart meant

Englishwoman
have a friend, a genealogist, an ~~Englishman~~ who is going to England (D.V.) summer after next, along time off, and will look up the Walters in S. H. but I am not going to wait for that time to elapse. She has already written to her Genealogical Soc. in England. The other item of great interest in Cousin John Peyre's letter was that he quoted a part of a letter from Thomas Walter to his brother-in-law, John Peyre. This letter was copied in a copy book by a little girl Anna Harell Thomas, daughter of Thomas Harell and Ann Walter hence, a grand daughter of Thomas W. He, Cousin John Peyre, wants to know if I have ever seen the letter! Evidently only the part quoted below was copied by the little girl. Of course I have never heard of it.

Letter to John Peyre (in part) written by
Thomas Walter in 1782

When agriculture affords no longer any satisfaction, let us have recourse to the pleasures of Society. Bring Sister Peyre with you and let us try whether with ingenious freedom and sympathizing minds we cannot beguile the apparently unhappy moments. Agreeable Company will alleviate the ills and increase the enjoyments of Life.

The cottage I invite you to is but a homely one, but it will teach us how to philosophize, it will shew how many things we can do without, or make you relish better on your return your own elbow room and Conveniences.

Isn't this a nice letter? and doesn't it show him to be a philosopher and withal a most hospitable gentleman?

The John Peyres lived at "Laurel Hill" on the Santee & in probably a much larger and finer house. We have a portrait of her, willed by him to her namesake, Thomas Walter's daughter, Mary Peyre Walter. It is of a very handsome woman beautifully dressed & on the order of Gainsborough but is probably by Henry Benbridge.

Cousin John Peyre Thomas gave me some information his grandfather, the grandson of Thomas Walter, had written. Among other items he said, "Thomas Walter's widow married Dr. McKormick"!! I have never heard of that name in S. C. maybe it is a Georgia name. We have McCormicks & McCormacks but never with a K. Maybe the old gentleman didn't know how it was spelt. Now I will have to keep an eye out for McKormicks, as well as Coopers her family name. I haven't gone very far with them, the Coopers, but have looked over several wills. By the way, I asked about the original wills in the Probate Court & was told "they were all destroyed by the Yankees." However all the copies had been made at an early date. I haven't yet gotten to the upper Parish for investigating Col. Maham's trunk of papers where Thos. Walter's signature was found & where I hope to find more about him. Having no car cramps my style and no one seems to have business up that way which will keep them as long as I want to stay. Col. Maham in a letter to Governor Rutledge, 1782, says: "Sir: I take the liberty to enclose a letter I received from Mr. Walter,

with a few extracts from Gen. Greene, in order that you may be satisfied on what establishment the regiment I had the honor to command was raisedWhat "Mr. Walcott" had to do with it, or what he had to do with receiving the commodities he signed for as given to Col. Maham I can't imagine. Maham was one of his executors you remember & lived rather near. There I met Mr. John Peyre Thomas who told me the copy of the will was destroyed when one of the plantation houses was burned.

Sincerely your,

ANNE A. PORCHER

P.S. Oh yes! Mr. Thomas is to send me copies of some letters of John Peyre's (he doesn't remember to whom) & I hope for Walter information in them.

Dec. 14, 1938

Miss A. A. Porcher
Pinopolis, S. C.

Dear Mr. Maxon,

Your letter of Nov. 26 reached me after a long stay in Virginia where I had had a very disastrous summer: accidents and operations happening in the family not to mention a wedding which was not conducive to a peaceful summer - As I was away from all notes I did not write to Southampton and I am very glad I didn't for as you see by the enclosed letter of Mr. John Le Master's, this will of Frances Knight's shows us several things about Thomas Walter-
~~Walter~~ Some of these things we must pre-suppose but it is interesting to do that- first, that this ~~Far~~ Frances Knight was Frances Harrison, one of a family of five; her brother, Thomas, her sister who married Thomas Walter's father, one who married Smith & one who married McLeod. Her father was a gentleman, hence the crest and coat of arms- the niece's names are perhaps Fanny Smith and Fanny Harrison not Yanny and named for her and to whom she leaves her possessions very naturally. I remember an extinguisher when I was a child in the country, but it had become lost in the family moves.

After Christmas, when my family subsides somewhat and I get to town to consult an English genealogist I know

there, I shall try to write to someone in Southampton-
 Don't you think this gives us something definite? If
 we only knew her father's name!

Write me what you think, please. If you have any suggestions
 please let me have them. With all best wishes of the season,
 I am-

Sincerely yours,

ANNE A. PORCHER

Was given this: "Memorials (Land transfers) S. C. Archives,
 Columbia, S. S.

Thomas Walter, Berkeley.

725	acres	19th Dec	1769
786	"		1770
200	"		1771
300	"		1771

Memorial Book 10. Page 30. "Land bought by Thomas Walter
 from Paul Porcher, son of Isaac Porcher."

July 21, 1939

Miss Anne A. Porcher,
Pinopolis, South Carolina.

My dear Miss Porcher:

Doctor Wm. R. Maxon left the city on his vacation before I got around to asking him to write to you concerning my visit to South Carolina, so I shall have to prepare my own letter of introduction.

For some time I have been interested in beginning a study of the plants of South Carolina, but it is only now that I am prepared to really start it off. I plan to leave Washington between the first and third of August and will spend about a week collecting plants on and near the Thomas Walter plantation. From time to time during the next several years, I want to go to South Carolina and eventually I hope to cover the entire State. The most logical place to begin is, of course, right where Thomas Walter did his work.

I think I shall stay at St. Stephens, but I shall not make the decision definite until I have a chance to become acquainted with the local conditions.

From conversations with Doctor Maxon, I know of your very lively interest and knowledge of Thomas Walter and, if convenient, I should appreciate an opportunity to talk with you. So, if you don't mind, I'd like to come over to Pinopolis some afternoon for a little chat. Any day that you name will be satisfactory to me.

Sincerely yours,

Robert F. Martin

218 North Piedmont Street,
Arlington, Virginia.

Walter's great grand daughters
With best wishes, I am Sincerely,
Anne A. Bochner

WOODSIDE

ROUTE 2, RICHMOND, VIRGINIA

July 25, 1939

My dear Mr. Martin, your

letter of July 21st was sent
me from Pinopolis.

I am too sorry I will not
be in Pinopolis when
you arrive, but I hope
to be able to connect
you with a cousin of
mine who has also "a
very lively interest and
appreciation of Thomas
Walter"; Mr. Henry Dwight.

I am afraid you will be
disappointed by ^{not} finding
any plants which were

Pinopolis

there in Thomas Walter's
time, especially at his grave.
Have you seen Prof. Cabrer's
"Visit to the grave of Thos.
Walter", a pamphlet, written
when he was at the Univ
of N.C.? In that he gives
the plants he finds there.
The most valuable book
I have seen on the subject,
is a supposed translation
of Thomas Walter's "Flora
Caroliniana" by Drayton,
in the Charleston Library
Society. In that there are
notes telling where T.W.
found the plants!
as the whole countryside
is to be flooded by a

ruinous dam it is a fortunate thing
you are coming this year. But you
will hear more of that from Mr. Dwight.
I am deeply interested in Thomas Walter,
but I am not botanist - my interest
is largely because he was my great-grand
father and I know so little about him.
You will find many things of botan-
ical interest in Charleston.

We are and meet Mrs. Pitt Sumner
in the Charleston Soc. Library (Nov 187)

by Richmond and meet them.
For a small fee you can join for a month
and you will enjoy her knowledge of her
books - Tell her I wrote you to meet her.
My father - by the way - was a S.C.
Botanist, author of the "Resources of
the Southern Fields & Forests" written
during the Confederate War - His book
will interest you, tho' it is a Medical
Botany - You will find Mr Dwight has
a fund of information concerning his
region and I am sure he will enjoy
helping you - I wish you could come

C O P Y

FRANKLIN AND MARSHALL COLLEGE
Lancaster, Pennsylvania

Fackenthal Laboratories

Department of Chemistry
Herbert H. Beck
W. E. Weisgerber
H. A. Altenderfer

August 26 1939

My dear Mr. Martin:

I have no record of Thomas Walter
having been on Henry Muhlenberg's exchange list,
Nor is Walter's name mentioned in the fragmentary
data I have on Muhlenberg's career in Lancaster. (1780-1815)

Sincerely yours

(Signed) Herbert H. Beck

Walt. Martin
accepted

His botanical library consisted of little if any more than the second edition of Species Plantarum. (Orthographic peculiarities of the work appear in the Flora). That he did not have a Genera Plantarum is indicated by his reluctance to name new genera, although they are carefully analyzed. 32 of them, all but four were listed as "Anonymos". Of the — new species he described — have stood the test of time.

The Flora Caroliniana is an octavo volume of 263 pages. The species number — of which — proposed as new. Of the 435 genera, 32 are treated as new, although all but 4 of them are listed as "Anonymos". — of Walt. — genera are recognized today, and — of his — new species have stood the test of time. No record exists to indicate how long the Flora Caroliniana was

Some time later, probably in the late seventies he removed to a plantation in what is now upper Berkeley County, where the rest of his short life was spent. His plantation, or at least the part on which his house was located, was in the northeast corner of St Johns Parish. It was here that Walter established his botanical garden in which were cultivated most of the plants of his Flora Caroliniana. Since the Flora contains about 1000 species, and he was known to have grown a number of exotics, the garden must have been a project of considerable dimensions. Presumably Walter lived on the Santee during the Revolution, and due to his Tory sympathies, he remained a citizen of Great Britain. His lot was probably an unhappy one for ^{up from the swamp} ~~foot~~ across the river Gen. Francis Marion was the bar across from which he started on his numerous raids, on ~~many~~ ^{some} of which he collected his British-Sympathizer neighbors for storage in the Philadelphia prison.

There is no record of how long Walter worked on his Flora, but ~~at least several years~~ ^{a period of} is indicated by the painstaking analysis he made of many of the plants.

Waller must have prepared the Flora in nearly complete isolation. He was visited by the English collector John Fraser who arrived in S. Carol. in 1786. Fraser and Waller became friends and when Fraser returned ~~at the time he visited Waller~~ Fraser had collected Fraser's collections enabled Waller to expand his the number of species in his Flora from 640 to ¹⁰⁶⁰ of the finished work. The genera numbered 435 of which 32 were described as new. However, only 4 of them were given names; the remaining 28 were disposed of as "Anonymous". Of the 28 "Anonymous" genera, — were subsequently named by J. F. Smolin. While they were nearly all really new, now acceptance has resulted in their replacement for the greater part by conserved names.

Walter names in Small

$$\begin{array}{r} 21 \\ 8 \\ \hline 168 \end{array}$$

$$\begin{array}{r} 167 \\ 13 \\ \hline 80 \end{array}$$

- Pinus glabra* Walt. 5
Andropogon glomeratus (Walt.) BSP. 46
Syntherisma serotinum Walt. 51
 villosum Walt. 52
Paspalum praecox Walt. 54
Stenotaphrum secundatum (Walt.) Kunth 88
Phalaris caroliniana Walt. 93
Agrostis hymenale (Walt.) BSP. 105
 perennans (Walt.) Tuckerm. 105
Campylosorus aromaticus (Walt.) Trin. 114
Triplasis purpurea (Walt.) Chapm. 122
Eragrostis glomerata (Walt.) L. W. Dewey 125
Melica nutica Walt. 124
Festuca octoflora Walt. 132
Arundinaria tecta (Walt.) Muhl. 138
 gigantea (Walt.) Chapm. 139
Sabal palmetto (Walt.) Todd 240
Xyris caroliniana Walt. 253
Lachnocaulon anceps (Walt.) Morong 257
Commelina caroliniana Walt. 264

- Truantha racemosa* (Walt.) Small 275.
Chrosperma muscaetoxicum (Walt.) Kuntze 278
Lilium Catesbaei Walt. 291
Polygonatum biflorum (Walt.) Ell. 300
Smilax glauca Walt. 312
 auriculata Walt. 313
 pumila Walt. 314
Aletris aurea Walt. 316
Jussiaea quadrata (Walt.) Griseb. 324
Liriodendron hexagonum Walt. 354
 tripetalum Walt. 356
Gynostemma tinctoria (Walt.) Salisb. 358
Burmannia capitata (Walt.) Mart. 362
Cypripedium reginae Walt. 367
Ponthieva racemosa (Walt.) C. Mohr 379
Lilium praecox (Walt.) House 381
Alexandria speciosa (Walt.) Benth. 388
Carpinus caroliniana Walt. 416
Corylus americana Walt. 416
Quercus lyrata Walt. 425
 pumila Walt. 427

- Quercus laevis* Walt 430
Planera aquatica (Walt) J. F. Smel 441
Prorocarya hirsuta (Walt) Small
Allronia alba Walt 485
Sesuvium maritimum (Walt) B. S. P. 492
Sabulina uniflora (Walt) Small 495
 caroliniana (Walt) Small 499
Silene caroliniana Walt 500.
Delphinium carolinianum Walt 515-
Anemone caroliniana Walt 517
Trantvetteria carolinensis (Walt) Vial 518
Yucca reticulata (Walt) Small 527
Magnolia gracilis Walt. 536
Nymphaea angustifolia Walt 541
Draba caroliniana Walt 560.
Sophia pinnata (Walt) Britton 573
Sarracenia rubra Walt. 581
 minor Walt. 582.
Hydrangea radiata Walt. 597
Calycanthemum fertile Walt. 631
Crataegus aestivalis (Walt.) F. B. 641

- Baptisia lanceolata* Walt. 676
Crotalaria rotundifolia (Walt.) Bais. 679
Trifolium carolinianum Walt. 686
Amorpha fruticosa Walt. 690
Kuhnia pinnata (Walt.) Kuntz. 692
Croco spicata (Walt.) Kuntz. 706
Phytolobos simplicifolia (Walt.) Wood. 710
 erecta (Walt.) DC. 713
Galactia erecta (Walt.) Vahl. 718
Zornia bracteata (Walt.) Small 729
Meibomia grandiflora (Walt.) 734
Vicia caroliniana Walt. 740
Cathartolobos striatum (Walt.) Small 751
Impatiens biflora Walt. 753
Asemia grandiflora (Walt.) Small 766
Polygala polygama Walt. 769
Polestasis cymosa (Walt.) Small 777
Phyllanthus carolinensis Walt. 778
Ilex decidua Walt. 815
 myrtifolia Walt. 816
Rufus carolinianum (Walt.) Small 826

- Pharbitis caroliniana* Walt. 882
Hibiscus aculeatus Walt. 886
~~Hibiscus~~ *coccineus* Walt. 887
Hypericum denticulatum Walt. 890
Triadenum petiolatum (Walt.) Britton 895
Piriqueta caroliniana (Walt.) Urban 898
Crocanthemum carolinianum (Walt.) Spach 899
Viola villosa Walt. 890
Slabaria geniculata (Walt.) Britton 923
Benjoin melissaeifolium (Walt.) Nees 924
Rhesis lutea Walt. 926
 lanceolata Walt. 927.
 alifanus Walt. 927.
Ludwigiantha arcuata (Walt.) Small 941
Ludwigia suffruticosa Walt. 943
 villosa Walt. 943
 glandulosa Walt. 943
 linearis Walt. 944
Jussiaea decurrens (Walt.) DC. 945
Myriophyllum pinnatum (Walt.) B.S.P. 955
Nyssa biflora Walt. 956

- Eryngium integrifolium* Walt. 965
Spermolepis divaricata (Walt.) Raf 975
Zizia cordata (Walt.) DC 981
Angelica villosa (Walt.) B.S.P. 985
Oxypolis filiformis (Walt.) Britton 986
Kalmiella hirsuta (Walt.) Small 1000
Leucothoe Catesbaei (Walt.) A. Gray 1001
Xolisma ferruginea (Walt.) Heller 1004
Limonium carolinianum (Walt.) Britton 1021
Steironema lanceolatum (Walt.) A. Gray 1025
Cymoctonum sessilifolium (Walt.) J. F. Sm. 1048
Saffatia decandra (Walt.) Hayen 1051
 ○ *Fraxera carolinensis* Walt. 1055
 ** *Nymphoides aquaticum* (Walt.) Kunze 1057
 ○ *Amsonia tabernaemontana* Walt. 1059
 ciliata Walt 1059
Trichospermum difforme (Walt.) A. Gray 1063
Podostigma pedicellate (Walt.) Vail. 1066
Asclepias lanceolata Walt. 1069
 humistrata Walt. 1070
 perennis Walt 1071

Asclepias cuneata Walt. 1072

Asclepias viridis (Walt.) A. Gray 1075

Vincetoxicum quercifolium Walt. 1076

Stylisma humistrata (Walt.) Chapm. 1081

aquatica (Walt.) Chapm. 1081

Nana quadrivalvis (Walt.) Kuntze 1099

Lycium carolinianum Walt. 1118

Batocchia caroliniana (Walt.) G. F. Gmel. 1126

Stylodon carolinianum (Walt.) Small 1135

Koeleria flexuosa (Walt.) MacM. 1172

Hydrohida caroliniana (Walt.) Small 1184

Mecardonia acuminata (Walt.) Small 1189

Lysanthes inaequalis (Walt.) Pennell 1195

Globifera umbrosa (Walt.) G. F. Gmel. 1196

Alyssa cassioides (Walt.) G. F. Gmel. 1213

Agalinis setacea (Walt.) Raf. 1219

erecta (Walt.) Pennell 1220

Tubiflora caroliniana (Walt.) G. F. Gmel. 1227

Justicia ovata Walt. 1231

Pinguicula lutea Walt. 1232

caerulea Walt. 1232

- Nitriculana fibrosa* Walt. 1235
 sumida Walt. 1236
 inflata Walt. 1237
Vesiculina purpurea (Walt.) Raf. 1237
Houttonia procumbens (Walt.) Standley 1255
Didia tetragona Walt. 1263
Didella teres (Walt.) Small 1264
Viburnum obovatum Walt. 1272
Lobelia glandulosa Walt. 1294
Sua imbricata Walt. 1278
Ambrosia monophylla (Walt.) Rydb. 1299
Xanthium americanum Walt. 1302
Vernonia gigantea (Walt.) Trelease 1315
 acaulis (Walt.) Gleason 1316
Sclerolepis uniflora (Walt.) B.S.P. 1318
Eupatorium compositifolium Walt. 1323
 vicarinatum Walt. 1326
Laurina elegans (Walt.) Kuntze 1332
 grammifolia (Walt.) Kuntze 1334
Trilepis paniculata (Walt.) Cass. 1330
 odoratissima (Walt.) Cass. 1360

- Chrysopsis pilosa* (Walt.) Benth 1340
Aster carolinianus Walt. 1379
Eriogonum ramosum (Walt.) BSP 1396
Pterocaulon undulatum (Walt.) C. Mohr 1400
Rudus pinnulata (Walt.) Small 1445
Coryopsis major Walt. 1448
 gladiata Walt 1450
Marshallia graminifolia (Walt.) Small 1456
 truncata (Walt.) Porter 1456
 obovata (Walt.) Beal & Boyton 1457
Helianthus vernalis Walt 1460
Arnica acutis (Walt.) BSP 1474
Silene caroliniana (Walt.) Raf. 1495

New species in Roman type in Flora Caroliniana

- p. 78. *Arisaema purpurea*
" *argilopsoides*
Melica mutica
p. 80. *Poa glomerata*
p. 83. *Erivocaulon serotinum*
p. 86. *Anonymos erect.* } possibly comb. nov. ?
" *procumbens*
p. 87. *Didyma tetragona*
" *teres*
p. 88. *Fraxina carolinensis*
p. 95. *Chironia decandra*
p. 98. *Amsonia Tabernaemontana* [based. by inference on *Tabernaemontana*
Amsonia L.]
p. 104. *Vincetoxicum quercifolius*
p. 108. *Anonymos sessilifolia*
p. 115. *Opium bipinnatum*
p. 116. *Statice conchiformis*
p. 127. *Anonymos aquatic.*
p. 130. *Phloxia patulata*
p. 132. *Polygonum hirsutum*

New species in Roman type in Flora Caroliniana, cont.

p. 133. *Laurus geniculata*.

Previously described species in italics in *Flora Caroliniana*.

p. 109. Gentiana purpurea L., Sp. Pl. 227 (1753).

Previously described genera in italics in *Flora Caroliniana*.

p. 64. *Catalpa*. [but unitalicized in synopsis.]

Syntherisma (35) in Italia in synopsis. Walt.

Lycium (160) in Italia in synopsis L.

Prasera⁽⁶⁹⁾ not in Italia Walt.

Ammonia (89) in Italia Walt.

Vincetoxicum in Italia Walt.

dythrum (142) in Italia L.

Viscum (388) in Italia L?

1. Take up the species in Fl. Caroliniana in modern sequence, and make annotations thereunder.
2. List Walter's species alphabetically and refer to modern name.

Procedure:

Copy Fl. Caroliniana onto cards and arrange alphabetically. Work these out into modern names, and take the modern names off onto another set of cards. ~~The second set of cards~~ note book sheets - arrange these alphabetically at first, and write annotations on them. Eventually these sheets will be rearranged to make #1 above.

Gen. Nov. 0. 0.

Spec. Nov. 2. 2.

Gen. Species

1

Canna L.

1

indica L., Sp. Pl. 1. 1753.

2

glauca L., Sp. Pl. 1. 1753.

3

angustifolia L., Sp. Pl. 1. 1753.

2

Cinna L.

4

*glomerata Walt.

5

*lateralis Walt.

3

Callitriche L.

6

verna L.

Gen. nov. 0.

0.

Spec. nov. 1

3.

Gen. Species

4.

Chionanthus L.

7

virginica L. Sp. Pl. 8. 1753.

5

Anonymous L.

8

* *carolinensis* Walt.

6

Veronica L.

9

serpyllifolia L. Sp. Pl. 12. 1753.~~10~~~~*arvensis* L. Sp. Pl. 13. 1753.~~

6. *Veronica*, cont.

Gen. nov. 0.

0

Spec. nov. 4.

7

Gen.	Species
	10. <i>arvensis</i> L. Sp. Pl. 13. 1753.
	11. * <i>caroliniana</i> Walt.
7.	<i>Gratiola</i> L.
	12. * <i>maequalis</i> Walt.
	13. * <i>acuminata</i> Walt.
	14. * <i>ramosa</i> Walt.

Gen. nov. 0.

Spec. nov. 7.

7. *Gratiola*, cont.

Gen.	Species
15	<i>virginiana</i> L. Sp. Pl. 17. 1753.
16	<i>peruviana</i> L. Sp. Pl. 17. 1753.
17	<i>monniera</i> L.
8	<i>Anonymous</i> 2.

Gen. nov. 0

0

! Anonymos², cont.

Spec. nov. 5

12

Gen.	Species
	18 * <u>umbros</u> Walt.
9.	<i>Dianthera</i> L.
	19 * <u>ovata</u> Walt.
	20 * <u>ensiformis</u> Walt.
10	<i>Pinguicula</i> L.
	21 * <u>coerulea</u> Walt.
	22 * <u>lutea</u> Walt.
11	<i>Utricularia</i> L.

A. utricularia, cont.

Gen. nov. 0

0

Spec. nov. 5

17

Gen. Species

23. * inflata Walt.

24. * fibrosa Walt.

25. * pauciflora Walt.

26. * purpurea Walt.

12. Catalpa Scop. (in italics here but ^{in Roman} not in synopsis)

27. * bigonioides Walt.

13. Lycopus L.

28. europaeus L. Sp. Pl. 21. 1753.

29. virginicus L. Sp. Pl. 21. 1753.

14. Monarda L.

30. fistulosa L. Sp. Pl. 22. 1753.
6+ sp.

14 Monarda, cont.

Gen. nov. 0

0

Spec. nov. 0

17

Gen. Species

31. punctata L. Sp. Pl. 22. 1753.

32. ciliata L. Sp. Pl. 23. 1753.

Gen. nov. 0

0

Spec. nov. 3

20

Gen. Species

15

Salvia L.

33

lyrata L. Sp. Pl. 23. 1753.

34

mexicana L. Sp. Pl. 25. 1753.

16

Collinsonia L.

35

* *paracox* Walt.

36

* *serotina* Walt.

17

Anthoxanthum L.

37

* *gigantum* Walt.

Gen. nov. 0

0

Spec. nov. 2

22

Gen. Species

18

Melothria L.

38

pendula L., Sp. Pl. 35. 1753.

19

Valeriana

39

locusta L., Sp. Pl. 33. 1753.

20

Iris L.

40

* *hexagona* Walt.

41

* *trypetalis* Walt.

20. Inis, cont.

Gen. nov. 0

0

Spec. nov. 0

22

Gen. Species

42

unicolor L., Sp. Pl. 39. 1753.

43

verna L., Sp. Pl. 39. 1753.

21

*Anonymos*³

21 Anonymos³, cont.

Gen. nov. 0

0

Spec. nov. 2

24

Gen. Species

44. *tinctori. Walt.

22

Commelina L.

45.

communis L. Sp. Pl. 40. 1753.

46.

virginica L. Sp. Pl. ed. 2. 61.

47.

*caroliniana Walt.

23

Anonymos⁴

23 Anonymus⁺, cont.

Gen. nov. 0

0

Spec. nov. 2

26

Gen. Species

48

* capitat. Walt.

24

Xyris L.

49

* caroliniana Walt.

25

Schoenus L.

50

mucronatus L., Sp. Pl. 42. 1753

51

glomeratus L., Sp. Pl. 44. 1753.

25 Schoenus. cont.

Gen. nov. 0

0

Spec. nov. 1

27

Gen. Species

52

*umbellatus Walt. not Jacquin.

26

Cyperus L.

53

odoratus L. Sp. Pl. 46. 1753.

54

elegans L. Sp. Pl. 45. 1753.

55

glomeratus L.

27

Scirpus L.

56

capitatus L. Sp. Pl. 48. 1753.

57

mucronatus L. Sp. Pl. 50. 1753.

58

spadiceus L. Sp. Pl. 51. 1753.

27 Scirpus, cont.

Gen. nov. 0

0

Spec. nov. 0

27

Gen. Species

59

miliaceus? L. Syst. ed. 10. 868.

60

cephalotes L. Sp. Pl. ed. 2. 76.

28

Eriophorum L.

61

Cyperium L. Sp. Pl. ed. 2. 77.

62

virginicum L. Sp. Pl. 52. 1753.

29

Panicum L.

Gen. nov. 0

0

29 *Panicum*, cont.

Species nov. 1

28

Gen. Species

This spelling used by L. Sp. Pl. ed 2. 82.

63

alpecuroideum (L.) L.

64

italicum L. Sp. Pl. 56. 1753.

65

hirtellum L. Syst. ed 10. 870.

66

**anomalum* Walt.

67

dimidiatum L. Sp. Pl. 57. 1753.

68

capillare L. Sp. Pl. 58. 1753.

69

miliaceum L. Sp. Pl. 58. 1753.

29 *Panicum*, cont.

Gen. Species

70

latifolium L., Sp. Pl. 58. 1753.

71

brevifolium L., Sp. Pl. 59. 1753.

72

* *medium* Walt.

73

coloratum L., Mant. 1: 30.

74

* *speciosum* Walt.

30

Cornucopias? L.

75

* *hyemalis* Walt.

30. *Cornucopias*, cont.

Gen. nov. 0

0

Spec. nov. 4

35

Gen. Species

76

* *perennans* Walt.

77

* *altissima* Walt.

31

Alopecurus L.

78

pratensis L. Sp. Pl. 60. 1753.

79

* *carolinianus* Walt.

32

Aristida L.

80

adscensionis L. Sp. Pl. 82. 1753.

33

Phalaris L.

81

* *caroliniana* Walt.

34

Paspalum L.

34 *Paspalum*, cont.

Gen. nov. 0

0

Spec. nov. 2

37

Gen. Species

82

dissectum L., *Syn. Pl.* ed. 2. 81.

83

* *membranaceum* Walt.

84

* *praecox* Walt.

85

paniculatum L., *Syst.* ed. 2. 855.

86

distichum L., 2 *ypst.* ed. 10. 855.

87

virgatum L., *Syst.* ed. 10. 855.

Gen. nov. 1

1

Spec. nov. 2

39

Gen. Species

35

* Sytherisma Walt.

88.

* praecox Walt.

89.

* serotina Walt.

35. *Syntherisma*, cont.

Gen. nov. 0

Spec. nov. 2

Gen.	Species
	90 * <i>villosa</i> Walt.
36	<i>Dactylis</i> L.
	91 <i>cynosuroides</i> L., Sp. Pl. 71. 1753.
	92 * <i>maritima</i> Walt. not Curtis 1787.
37	<i>Agrostis</i> L.
	93 <i>indica</i> L., Sp. Pl. 63. 1753.
	94 <i>virginica</i> Walt. L., Sp. Pl. 63. 1753.
38	<i>Stipa</i> L.
	95 <i>avenacea</i> ? L., Sp. Pl. 78. 1753.

38 *Stipa*, cont.

Gen. nov. 0

Species nov. 6

1

47

Gen. Species

96

* *villosa* Walt.

97

* *diffusa* Walt.

98

* *spicata*? Walt.

This combination made by L.f. 1781. Suppl.; but Walt. italicized it.

39

Aira L.

99

* *purpurea* Walt. - not in italics.

100

* *aegilopsoides* Walt. - not in italics.

40

Melica L.

101

altissima L. Sp. Pl. 66. 1753.

102

* *mutica* Walt. not in italics

Gen. Species

41

Cenchrus L.

103

* *carolinianus* Walt.

42

Uniola L.

104

paniculata L., *Sp. Pl.* 71. 1753.

105

spicata L., *Sp. Pl.* 71. 1753.

43

Briza L.

106

* *caroliniana* Walt. not *B. caroliniana* Lam.

107

viridis ? L., *Sp. Pl.* ed. 2. 103.

44

Poa L.

108

annua L., *Sp. Pl.* 68. 1753.

109

* *simplex* Walt.

Gen. Species

110

flava L., Sp. Pl. 68. 1753.

111

* *glomerata* Walt. not in italics.

112

Eragrostis L., Sp. Pl. 68. 1753.

113

amabilis? L., Sp. Pl. 68. 1753.

114

capillaris L., Sp. Pl. 68. 1753.

115

compressa L., Sp. Pl. 69. 1753.

116

pratensis L., Sp. Pl. 67. 1753.

117

cristata L., Syst. ed. 12. 94. 1767.

Gen. nov. 0

1.

Spec. nov. 6

57.

Gen. Species

45

Festuca L.

118.

* quadriflora Walt. Not. *F. quadriflora* Honck. 1782.

119.

* octoflora Walt.

120

* multiflora Walt.

46.

Bromus L.

121

ciliatus L. Sp. Pl. 76. 1753.
~~fruticulosus~~ (not in italics)

47

Avena L.

122

* caroliniana Walt.

48

Arundo L.

123.

* gigantea Walt.

124

* tecta Walt.

Gen. nov. 0

1.

Spec. nov. 2

59.

Gen. Species

49

Hordeum L.

125

nodosum? L., Sp. Pl. ed. 2. 126. 1762.

50

Cynosurus L.

126

indicus L., Sp. Pl. 72. 1753.

127

* uniflorus Walt.

51

Elymus

128

* carolinianus Walt.

Gen.	Species
52	<i>Polycarpon</i> L.
129	* <u>uniflorum</u> Walt.
53	<i>Eriocaulon</i> L.
130	* <u>anceps</u> Walt.
131	<i>decanulare</i> L., Sp. Pl. 87. 1753.
132	* <i>serotinum</i> Walt. (not italicized).
54	<i>Lechea</i> ? L.
133	<i>minor</i> L., Sp. Pl. 90. 1753
134	<i>major</i> L., Sp. Pl. 90. 1753.
135	* <u>juncifolia</u> Walt.
55	<i>Mollugo</i> . L.
136	<i>verticillata</i> L., Sp. Pl. 89. 1753.
56	<i>Proserpinaca</i> . L.

56. Proserpinaca, cont.

Gen. nov. 0. 1.

Spec. nov. 2. 65.

Gen.	Species
	137 <i>palustris</i> L., Sp. Pl. 88. 1753.
57	<i>Allionia</i> Loefl.
	138 * <i>albida</i> Walt.
58	<i>Cephalanthus</i> L.
	139 <i>occidentalis</i> L., Sp. Pl. 95, 1753.
59	<i>Callicarpa</i> L.
	140 <i>americana</i> L., Sp. Pl. III, 1753.
60	<i>Lycium</i> L.
	141 * <i>carolinianum</i> Walt.

Gen. nov. 0.

1.

Species nov. 2.

67.

Gen. Species

61

Plantago L.

142

virginica L., Sp. Pl. 113. 1753.

143

* *caroliniana* Walt.

62

Polygonum L.

144

procumbens? L., Sp. Pl. III, 1753.

63

Mitchella L.

145

repens L., Sp. Pl. III. 1753.

64

Hedyotis L.

146

auricularia L., Sp. Pl. 101. 1753.

147

* *umbellata* Walt.

Gen. Species

65

*Anonymos*⁵

148

* erect. Walt. (not in italics) = *Hombelia caerulea*?

149

* procumbens Walt. (not in italics)

66

Rubia L.

150

peregrina L. Sp. Pl. 109. 1753.

67

Halim L.

151

bermudense L. Sp. Pl. 105. 1753.

152

trifidum L. L. Sp. Pl. 105. 1753.

67. *Galium*, cont.

Gen. nov. 1

2

Spec. nov. 2

71

Gen. Species

153 *l. bonale*? L. Sp. Pl. 108. (1753).

154 *purpureum* L., Sp. Pl. 107 (1753).

68

Diodes L.

155 * *tetragona* Walt. [not italicized]

156 * *teres* Walt. [not italicized]

69

* *Frasera* Walt. [not italicized]

Gen.	Species
157	* <i>carolinensis</i> Walt. [not italicized]
70	<i>Ptelea</i> L.
158	<i>trifoliata</i> L., Sp. Pl. 118 [1753]
71	<i>Ammannia</i> L.
159	<i>ramosior</i> L., Sp. Pl. 120 (1753.)
72	<i>Cornus</i> L.
160	<i>florida</i> L., Sp. Pl. 117 (1753)
161	<i>sanguinea</i> ? L., Sp. Pl. 117 (1753).
162	<i>alba</i> ? L., Mant. 1:40 (1767?).
73	<i>Ludwigia</i> L.
163	* <i>glandulosa</i> Walt.

73. *Ludwigia*, cont.

Gen. nov. 0

2

Spec. nov. 7

80

Gen. Species

164 ~~sp~~ * apetala Walt.

165 alternifolia L., Sp. Pl. 118 (1753).

166 * ramosissima Walt.

167 * linearis Walt.

168 * decurrens Walt.

169 * pubescens Walt.

170 * arcuata Walt.

171 * rudis Walt.

73. *Ludwigia*, cont.

Gen. nov. 0

R

Spec. nov. 3

83

Gen. Species

172

* suffruticosa Walt.

74

Potamogeton L.

173

* verticillatum Walt.

174

* psinnatum Walt.

Gen. nov. 0

2

Species nov. 1

84.

Gen.	Species
75	<i>Heliotropium</i> L.
175	<i>indicum</i> L., Sp. Pl. 130 (1753).
76	<i>Pulmonaria</i>
176	<i>virginica</i> ? L., Sp. Pl. 135 (1753).
77	<i>Lithospermum</i> L.
177	<i>virginicum</i> L., Syst. ed. 12. 145 (
78	<i>Anonymos</i>
178	* <i>caroliniensis</i> Walt.

Gen. nov. 0

2

Species nov. 1

85

Gen.	Species
79	<i>Lysimachia</i> L.
179	<i>ciliata</i> ? L., Sp. Pl. 147. (1753).
180	* <i>lanceolata</i> Walt.
181	<i>punctata</i> L., Sp. Pl. 147 (1753).
182	<i>vulgaris</i> L., Sp. Pl. 146 (1753).
80	<i>Spigelia</i> L.
183	<i>marilandica</i> L., Syst. ed. 12. 734.
81	<i>Convolvulus</i> L.

Gen. nov. 0

2

81. *Convolvulus*, cont.

Species nov. 1

86

Gen. Species

184

panduratus L., Sp. Pl. 153 (1753).

185

Nil L. Sp. Pl. ed. 2. 219.

186

purpureus L., Sp. Pl. ed. 2. 219.

187

carolinus? L., Sp. Pl. 154 (1753).

188

repens? L., Sp. Pl. 158 (1753).

189

* *speciosus* Walt. not. L. f. (1781).

190

spithameus L. Sp. Pl. 158 (1753).

Gen. nov. 0

2

81. *Convolvulus*, cont.

Species nov. 2

88

Gen. Species

191

* humistratus Walt.

192

* aquaticus Walt.

82

Datura L.

193

tatula L. Sp. Pl. ed. 2, 256.

83

Verbascum L.

Gen. nov. 0

2

83. *Verbascum*, cont.

Species nov. 3

91

Gen. Species

194 *thapsus* L., Sp. Pl. 127 (1753).195 *lychnitis* L., Sp. Pl. 177 (1753).84 *Chironia*? L.196 *campanulata* L., Sp. Pl. 190 (1753).197 *angularis* L., Sp. Pl. 190 (1753).198 * dichotoma Walt.199 * lanceolata Walt.200 *dodecandra* L., Sp. Pl. 190 (1753).201 * *decandra* Walt. [not italicized]

Gen. nov. 0

2

Species nov. 0

91

Gen. Species

85

Phlox L.

202

subulata R., *Sp. Pl.* 152 (1753)

203

carolina L., *Sp. Pl.* ed. 2. 216 (1759).

204

pilosa? R., *Sp. Pl.* 152 (1753).

Gen. nov. 0

2

85 Phlox, cont.

Species nov. 0

91.

Gen. Species

	205	<i>maculata</i> L., Sp. Pl. 152 (1753).
86		<i>Opismaea</i> L.
	206	<i>coccinea</i> L., Sp. Pl. 160 (1763).
87		<i>Azalea</i> ? L.
	207	<i>nudiflora</i> L., Sp. Pl. ed. 2 214.
	208	<i>viscosa</i> L., Sp. Pl. 151 (1753).
88		<i>Echites</i> P. Br.

88. 97.

Gen. nov. 1.

3

88. Echites, cont.

Species nov. 3

94.

Comb. nov. 1

Gen. Species

209

* difformis Walt.

89

* Amsonia Walt.

210

* Tabernaemontana Walt. [not italicized]Based on Tabernaemontana Amsonia L. Sp. Pl. ed. 2. 308 (1762).

211

* ciliata Walt.

90

Anonymous

212

sempervirens (L.) Walt. Based on Bignonia sempervirens L.

Gen. nov. 0

3.

Species nov. 1

95

Gen. Species

91

Solanum L.

213

verbasifolium L., Sp. Pl. 184 (1753).

214

nigrum L. (*V. virginica*) L., Sp. Pl. 186 (1753).

Virginica was a species in Sp. Pl. ed. 1, but appears as *S. nigrum* & *virginicum* ed. 2.
According to Gray there is some doubt as to the species.

215

carolinense L., Sp. Pl. 187 (1753).

92

Physalis L.

216

* *tomentosa* Walt., not Medic. (1780).

217

angulata L., Sp. Pl. 183 (1753).

92. *Physalis*, cont.

Species nov. 2

97.

Gen. Species

218

peruviana L., Sp. Pl. ed. 2. 1670 (176).

93

Sideroxylon L.

219

* *laeve* Walt.

220

* *sericeum* Walt.Check *Phys. comb.* in Det. Hort. Kew. 1:262.
(for priority)

221

tenax? L., Mant. 1:48 (1771).

94

Samolus L.

222

valexandi L., Sp. Pl. 443 (1753).

95

Campanula L.

223

perfoliata L., Sp. Pl. 169 (1753).

Gen. nov. 0

3

Species nov. 2

99.

Gen. Species

96

Lonicera L.

224

sempervirens L., Sp. Pl. 173 (1753).

97

Rhamnus L.

225

* *volubilis* Walt.

226

* *carolinianus* Walt.

98

Ceanothus L.

227

americanus L., Sp. Pl. 195 (1753).

99

Evonymus L.

Gen. nov. 0

3.

99. *Evonymus*, cont.

Species nov. 1

100.

Gen. Species

228

Americanus L., Sp. Pl. 177 (1753).

100

Vedera?

229

* *arbores* (*Vitis arbores*? Lin.) (L.) Walt., comb. nov.Based on *Vitis arbores* onto name *hirsuta* synonym

230

quinquefolia L., Sp. Pl. 202 (1753).

101

Itea L.

231

virginica L., Sp. Pl. 188 (1753).

102

Anonymos

102. *Anonymos*, cont.

Gen. nov. 0

3

Species nov. 1

101.

Gen.	Species	
	232	* <i>pinnat.</i> Walt.
103		<i>Cyrtia</i> <i>Harden</i> ex L.
	233	<i>racemiflora</i> L., Mant. 1:50
104		<i>Ellecebrum</i> L.
	234	<i>achyrantha</i> L., Sp. Pl. ed. 2 299 (1753).

Gen.	Species
105	* <u>Vincetoxicum</u> Walt., not Moench (1794).
235	* <u>gonocarpus</u> Walt.
236	* <u>acanthocarpus</u> Walt.
106	<u>Asclepias</u> L.
237	<u>variegata</u> L., Sp. Pl. 215 (1753).

It has been proposed to conserve Vincetoxicum Moench, Method. 777 (1794): if this is done, Gonolobus becomes the correct name for this genus in America. V. Perry, Rhodora 40: 281-287 (1938).

Gen. nov. 0

4

106 *Asclepias*, cont.

Species nov. 4

107.

Genus	Species
	238 <i>purpurascens</i> ? L., Sp. Pl. 214 (1753).
	239 * <u>humistrata</u> Walt.
	240 * <u>cordata</u> Walt., not Burm. f. (1768).
	241 * <u>cinerea</u> Walt.
	242 * <u>lanceolata</u> Walt.

Gen. nov. 0

4

106. *Asclepias*, Cont.

Species nov. 1

108

Gen. Species

243

tuberosa? L., Sp. Pl. 217 (1753)

244

verticillata L., Sp. Pl. 217 (1753)

245

decumbens? L., Sp. Pl. 216 (1753)

246

**pedicellata* Walt.

247

incarnata? L., Sp. Pl. 215 (1753)

Gen. nov. 0

4

106. *Asclepias*, cont.

Species nov. 3

10

Gen. Species

248

* viridis Walt.

249

* polystachya Walt.

250

* perennis Walt.

107

Ascyrum L.

251

androsaemifolium L. Sp. Pl. 213 (1753)

108

Anonymos

Gen. nov. 0

4

108. Anonymos, cont.

Sp. nov. 2

113

Gen. Species

252

* sessifol. Walt.

Cynochlam sessifolium

253

* petiolat. Walt.

109

Anonymos

Gen. nov. 0

4

109. *Thymos*, cont.

Species nov. 2

115

Gen.	Species	
	254	* <u>aquatica</u> Walt.
110		<i>Gentiana</i> L.
	255	<i>saponaria</i> L. Sp. Pl. 228 (1753).
	256	* <u>Catesbaei</u> * Walt.
	257	<u>purpurea</u> L. Sp. Pl. 227 (1753). the name is in Sp. Pl. ed. 2
111		<i>Cuscuta</i> L.
	258	<i>americana</i> L. Sp. Pl. 124 (1753)
112		<i>Hydroles</i> L. Sp. Pl. ed. 2. 328 (1763).

Gen. nov. 0

4

112. Hydrolea, cont.

Species nov. 2

117

Gen.	Species	
	259	* <u>quadri-valvis</u> Walt.
113		<i>Anonymos</i>
	260	* <u>repens</u> Walt. = <i>Dichondra repens</i> Frut.
114		<i>Heuchera</i> L.

114. Heuchera, cont.

Species nov. 1

118

Gen.	Species	
	261	Americana L., Sp. Pl. 226 (1753).
115		Salsola L.
	262	* <u>caroliniana</u> Walt.
116		Chenopodium L.
	263	album L., Sp. Pl. 219 (1753)
		maritimum
	264	maritimum L., Sp. Pl. 221 (1753)
	265	Anthelminticum L., Sp. Pl. 220 (1753).
117		Ulmus L.
	266	campestris L., Sp. Pl. 225 (1753).
	267	Americana L., Sp. Pl. 226 (1753).
	268	pumila L., Sp. Pl. 226 (1753).

Gen. nov. 0

4

117. Ulmas, cont.

Species nov. 2

120

Gen.	Species	
	269	* <u>pubescens</u> ? Walt.
118		<i>Eryngium</i> L.
	270	<i>foetidum</i> L., Sp. Pl. 232 (1753)
	271	<i>aquaticum</i> L., Sp. Pl. 232 (1753).
	272	* <u>integrifolium</u> Walt.
119.		<i>Hydrocotyle</i> L.
	273	<i>umbellata</i> L., Sp. Pl. 234 (1753).

119. *Hydrocotyle*, cont.

Gen. nov. 0

4

Species nov. 3

123.

Gen.	Species
274	<i>Americana</i> L., Sp. Pl. 234 (1753)
275	* <i>reniformis</i> Walt.
276	* <i>cordata</i> Walt.
120	<i>Sanicula</i> L.
277	<i>marilandica</i> L., Sp. Pl. 235 (1753)
121	<i>Denantho</i> L.
278	* <i>filiformis</i> Walt.
122	<i>Ammi</i> L.
279	<i>majus</i> ? L., Sp. Pl. 243 (1753)
123	<i>Daucus</i> L.

123. *Daucus*, cont.

Gen. nov. 0

Species nov. 1

nom. nov. 1.

4

124

Gen. Species

280

Carota L., Sp. Pl. 242 (1753).

281

* divaricatus Walt.

124

Smyrnium

282

aureum L., Sp. Pl. 262 (1763).

283

* cordatum *Thaspis trifoliata* Linn. Walt. n. nov.

125

Sium L. *Sium* Novos.

284

rigidius L., Sp. Pl. 251 (1753).

125. *Sium*, cont.

Species nov. 5

129

Gen.	Species
	285 * <u>suave</u> Walt.
	286 <i>nodiflorum</i> L., Sp. Pl. 251 (1753)
126	<i>Angelica</i> L.
	287 * <u>lobata</u> Walt.
	288 * <u>integrifolia</u> Walt.
127	<i>Opium</i> L.
	289 * <i>bispinnatum</i> Walt. [not in italics].
128	<i>Ferula</i> L.
	290 * <u>villosa</u> Walt.
129	<i>Cicuta</i> L.
	291 <i>maculata</i> L., Sp. Pl. 256 (1753).

129. *Cicuta*, cont.

Gen. nov. 0

4

Species nov. 2

131.

Gen. Species

292 * perennans Walt.

130

Viburnum L.

293 *nudum* L. Sp. Pl. 268 (1753).

294 * obovatum Walt.

295 *prunifolium* L. Sp. Pl. 268 (1753).

296 *dentatum* L. Sp. Pl. 268 (1753).

297 *lentago* L. Sp. Pl. 268 (1753).

131

Sambucus L.

298 *canadensis* L. Sp. Pl. 269 (1753).

132

Staphylea L.

Gen. nov. 0

4

132. Staphylea, cont.

Sp. nov. 1

132.

Gen.	Species	
	299	<i>trifolia</i> L., Sp. Pl. 270 (1753)
133		<i>Alnus</i> L.
	300	<i>media</i> L., Sp. Pl. 272 (1753).
134		<i>Pharnaceum</i> L.
	301	<i>Cerviana</i> L., Sp. Pl. 272 (1753).
135	302	* <i>maritimum</i> Walt.
135 136		<i>Aralia</i> L.
	303	<i>spinosa</i> L., Sp. Pl. 273 (1753).
136 137		<i>Linum</i> L.
	304	<i>virginianum</i> L., Sp. Pl. 279 (1753).

136. Linum, cont.

Gen. nov. 0

4

Species nov. 2

134

Gen. Species

305 * striatum Walt.

137

Drosera L.

306

rotundifolia L., Sp. Pl. 282 (1753)

138

Statice? L.

307

* *caroliniana* Walt. [not in italics].

Gen. nov. 0

4

Species nov. 2

136

Gen.	Species
139	<i>Corypha</i> L.
308	* <i>psumila</i> Walt.
309	* <i>Palmetto</i> Walt.
140	<i>Tillandsia</i> L.
310	<i>usneoides</i> L., Sp. Pl. ed. 2. 411 (176)
141	<i>Tradescantia</i> L.
311	<i>virginica</i> L., Sp. Pl. 288 (1753).
312	<i>cristata</i> ? L., Syst. ed. 12. 233

Gen.	Species
142	<i>Lythrum</i> L.
313	<i>virgatum</i> ? L., Sp. Pl. 447 (1753).
143	<i>Berberis</i> L.
314	<i>vulgaris</i> L., Sp. Pl. 330 (1753).
144	<i>Pancratium</i> L.
315	<i>carolinianum</i> L., Sp. Pl. 291 (1753).
316	<i>mexicanum</i> L., Sp. Pl. 290 (1753).
145	<i>Amaryllis</i> L.
317	<i>Atamasco</i> L., Sp. Pl. 292 (1753).
146	<i>Pontederia</i> L.
318	<i>cordata</i> L., Sp. Pl. 288 (1753).
147	<i>Allium</i> L.

Gen.	Species
	319 <i>canadense</i> L., Sp. Pl. 1195 (1753)
	320 * <i>ornithogaloides</i> Walt.
148	<i>Hypoxis</i> L.
	321 <i>erecta</i> L., Syst. ed. 10. 986 (
149	<i>Agave</i> L.
	322 <i>virginica</i> L., Sp. Pl. 323 (1753).
150	<i>Aletris</i> L.
	323 <i>farinosa</i> L., Sp. Pl., 319 (1753)
	324 * <i>aurca</i> Walt

Gen. nov. 0

4

Species nov. 1

139.

Gen.	Species	
151		Convallaria L.
	325	racemosa L., Sp. Pl. 315 (1753).
	326	* <u>biflora</u> Walt.
152		Anonymous

Gen. nov. 0

4

152. Anonymos , cant.

Species nov. 2

141.

Gen. Species

327

* psudic Walt.

153.

Lilium L.

328

superbum L., Sp. Pl. ed. 2. 434 (17

329

Martagon L., Sp. Pl. 303 (1753).

330

* Catasbaei Walt., 

331

philadelphicum L., Sp. Pl. ed. 2. 435 (17

Gen. nov.

Species nov.

Gen.	Species
154	<i>Yucca</i> L.
332	<i>filamentosa</i> L., Sp. Pl. 319 (1753).
333	<i>aloifolia</i> L., Sp. Pl. 319 (1753).
334	<i>glauca</i> L., Sp. Pl. 319 (1753).
155	<i>Acorus</i> L.
335	<i>Calamus</i> L., Sp. Pl. 324 (1753).
156	<i>Juncus</i> L.
336	<i>effusus</i> L., Sp. Pl. 326 (1753).
337	<i>filiformis</i> L., Sp. Pl. 326 (1753).
338	<i>nodosus</i> L., Sp. Pl. ed. 2. 466 (1762).
339	<i>bofonius?</i> L., Sp. Pl. 328 (1753).
340	<i>triglochin</i> L., Sp. Pl. 328 (1753).

Gen. nov. ♂

4

156. Juncus, cont.

Species nov. O

144

Gen.	Species
	341

pilosum L. Sp. Pl. 329 (1753).

Gen. nov. 0

4

156. Juncus, cont.

Species nov. 4

145

Gen.	Species	
	342	<i>Carysestris</i> L. Sp. Pl. 329 (1753).
	343	<i>spicatus</i> L. Sp. Pl. 329 (1753)
157		<i>Melanthium</i> L.
	344	<i>virginicum</i> L. Sp. Pl. 339 (1753) Did Walt have <i>Zigadenus glaberrimus</i>?
	345	* <i>hybridum</i> Walt.
	346	* <i>monocicum</i> Walt.
	347	* <i>Muscastoricum</i> Walt.
	348	* <i>spicatum</i> Walt. not Burm. (1768).

Gen. nov. 0

4

157. *Melanthium*, cont.

Species nov. 2

147

Gen.	Species	
	349	* <i>disicum</i> Walt.
	350	* <i>pacemosum</i> ? Walt.
158		<i>Medeola</i> L.
	351	<i>virginica</i> L., Sp. Pl. 339 (1753).
159		<i>Trillium</i> L.
	352	<i>cernuum</i> L., Sp. Pl. 339 (1753).
	353	<i>resale</i> L., Sp. Pl. 340 (1753).
160		<i>Rumex</i> L.
	354	<i>sanguineus</i> L., Sp. Pl. 334 (1753).
	355	<i>verticillatus</i> L., Sp. Pl. 334 (1753).
	356	<i>Britannica</i> L., Sp. Pl. 334 (1753).

Gen. nov. °

4

160 Rumer, cont.

Species nov. 1

148

Gen.	Species	
	357	<i>pusicarioides</i> L. Sp. Pl. 335 (1753).
	358	<i>Acetosella</i> ? L. Sp. Pl. 538 (1753)
161		<i>Anonymous</i>
	359	*aquatic. Walt. [not in italics]

Gen. nov. 0

4

Species nov. 1

149

Gen.	Species	
162		<i>Aesculus</i> L.
	360	<i>Pavia</i> L. Sp. Pl. 344 (1753).
162	361	* <i>parviflora</i> Walt. [not in italics]
163		<i>Gaura</i> L.
	362	<i>biennis</i> L. Sp. Pl. 347 (1753)

Gen. nov. 6

4

Species nov. 1

150

Gen.	Species
164	<i>Oenothera</i> L.
363	<i>mollissima</i> ? L., Sp. Pl. 346 (1753)
364	<i>biennis</i> L., Sp. Pl. 346 (1753)
365	<i>fruticosa</i> L., Sp. Pl. 346 (1753)
165	<i>Phlox</i> L.
366	* <i>lanceolata</i> Walt.

Gen. nov. 0

4

165. *Rhexia*, cont.

Species nov. 4

154

Gen. Species

367

mariana ? L. Sp. Pl. 346 (1753)

368

* *lutea* Walt.

369

* *albiflora* Walt.

370

* *septemneria* Walt.

371

* *petiolata* Walt. (not in *italica*)

166

Dica L.

Gen. nov. 0

4

166. Dirica, cont.

Species nov. 0

154

Gen. Species

372

palustris L., Sp. Pl. 358 (1753).

167

Agrimonia L.

373

Eupatoria L., Sp. Pl. 448 (1753).

168

Polygonum L.

374

Bistorta? L., Sp. Pl. 360 (1753).

375

persicaria L., Sp. Pl. 361 (1753).

376

barbatum L., Sp. Pl. 362 (1753).

Gen. nov. 0

4

168. Polygonum, cont.

Species nov. 1

155

Gen. Species

377

pennsylvanicum L. Sp. Pl. 362 (1753)

378

* *hirsutum* Walt. [not italicized]

379

aviculare L., Sp. Pl. 362 (1753).

380

articulatum L., Sp. Pl. 363 (1753).

381

divaricatum L. Sp. Pl. 363 (1753)

382

sagittatum L., Sp. Pl. 363 (1753).

383

arifolium L. Sp. Pl. 364 (1753).

Gen. nov.

Species nov.

Gen.	Species	
169		Laurus L.
	384	Borbonia L. Sp. Pl. 370 (1753)
	385	* geniculata Walt. [not in italics]
	386	Bengoin L., Sp. Pl. 370 (1753).

169. Laurus, cont.

Gen. nov.

Species nov.

Gen.	Species	
	387	<u>melissaeifolia</u>
	388	Sassafras
170.		Sophora?
	389	tinctoria
	390	alba
	391	<u>villosa</u>

170. Sophora, cont.

Gen. nov.

Species nov.

Gen.	Species
	392 <u>perfolata</u> Crotalaria perfol. Lin.
	393 <u>lanceolata</u>
171	Cercis
	394 canadensis
172	Cassia
	395 <u>Caroliniana</u>
	396 <u>Tora</u>
	397 <u>mailandica</u>
	398 <u>nictitans</u>

172. Cassia, cont.

Gen. nov.

Species nov.

Gen.	Species	
	399	<i>Chamaecrista</i> ?
173		<i>Monotropa</i>
	400	<i>Hypopithys</i>
	401	<i>uniflora</i>
174		<i>Clethra</i>
	402	<i>alnifolia</i>
175		<i>Pyrola</i> ?
	403	<i>maculata</i>
176		<i>Anonymos</i>

Gen. nov.

176. *Anonymos*, cont.

Species nov.

Gen	Species
	404 <i>aquatic.</i>
177.	<i>Andromeda</i>
	405 <i>mariana</i>
	406 <u><i>nitida</i></u>
	407 <u><i>Catesbaei</i></u>
	408 <u><i>reticulata</i></u>

Gen. nov.

Species nov.

177. *Andromeda*, cont.

Gen.	Species	
	409	<i>paniculata</i>
	410	<i>racemosa</i>
	411	<i>arbores</i>
	412	<i>feruginea</i>
178		<i>Kalmia</i>
	413	<i>latifolia</i>
	414	<i>hirsuta</i>

Gen. nov.

Species nov.

Gen.	Species
179	<i>Epigaea</i>
	415 <i>repens</i>
180	<i>Vaccinium</i>
	416 <i>stamineum</i>
	417 <i>micromatum</i>
181	<i>Anonymos</i>
	418 <i>corymbos.</i>
	419 <i>ligustris</i>
	420 <i>frondos.</i>
182	<i>Styrax</i>

Lepidium

1. L. austrinum Small
2. campestre (L.) R. Br.
3. densiflorum Schrad.
4. lasiocarpum Nutt.; Torr. & Gray, var. Wrightii (Gray) C. L. Hitchc.
- 4a. var. rotundum C. L. Hitchc.
5. montanum Nutt.; Torr. & Gray, var. alyssoideum (Gray) M. E. Jones.
- 5a. var. angustifolium C. L. Hitchc.
6. oblongum Small.
7. ruderales L.
8. sordidum Gray.
9. virginicum L.
- 9a. var. medium (Greene) C. L. Hitchc.

Cinna glomerata 57
 lateralis

Anonymos carolinensis 60

Veronica caroliniana 61

Kratiola inaequalis

acuminata

ramosa

Anonymos umbrosus 62

Dianthera ovata 63

ensiformis

Pinguicula coerulæa

lutea

Utricularia inflata 64

fibrosa

sumila

purpurea

Catalpa bignonioides

Collinsonia præcox 65

serotina

Anthoxanthum giganteum

Drus hexagona 66

tripetala

Anonymos tinctori 68

Commelina caroliniana

Anonymos capitata 69

Xyris caroliniana

Schoenus umbellatus

Panicum anomalum 72 A species of *Setaria*; see Hitchcock, Mo. Bot. Gard. Rept. 16:35 1905.

nudum 73

? *Leptoloma cognatum*

speciosum "The description fairly suggests *Sporobolus gracilis*" Hitchc. Man. Grasses 981.

Cornucopias hyemalis = *Agrostis hyemalis* (Walt.) B.S.P.

perennans 74 = *Agrostis perennans* (Walt.) Tuckerm.

altissima ? *Agrostis perennans*, var. *elata* (Pursh) Hitchc. Possibly *Agrostis alba* L.

Alopsecurus carolinianus

Phalaris caroliniana

Paspalum membranaceum 75

praecox

Lyntherisma praecox 76

serotina

villosa 77

Dactylis maritima

Stipa villosa 78

diffusa

spicata ?

Cenchrus carolinianus 79

Brija caroliniana

Poa simplex

Festuca quadriflora 81

octoflora

multiflora

Avena caroliniana

Arundo gigantea

tecta

Cynosurus uniflorus 82

Elymus carolinianus

Polycarpon uniflorum 83

Eriocaulon anceps

Lechea pumifolia

Allionia albida 84

Lycium carolinianum

Plantago caroliniana 85

Hedyotis umbellata

Galium purpureum 87

Frasera carolinensis 88

Ludwigia glandulosa

apicala 89

ramosissima

linearis

decurrens

pilosa

acuta

rudis

suffruticosa 90

Potamogeton verticillatum

pinnatum

Anonymos carolinensis 91

Lysimachia lanceolata 92

Convolvulus speciosus 93

humistratus 94

aquaticus

Chironia dichotoma 95

lanceolata

Echites difformis 96

Ansonia Faberiana montana 98
ciliata

Anonymos sempervirens (*Bignonia semperv.* L.)

Physalis tomentosa 99

Sideroxylon laeve 100

sericeum

Rhamnus volubilis 101

carolinianus

Hedera arborea (*Vitis arborea* L?) 102

Anonymos pinat. 103

Asclepias humistrata 105

cordata

cinerea

lanceolata

pedicellata 106

viridis 107

polystachia

perennis

Anonymos aquatica 109

Gentiana Catesbaei

purpurea

Hydrolea quae-dri-va-lis 110

Anonymous repens

Salix caroliniana 111

Ulmus pubescens ? 112

Eryngium integrifolium

Hydrocotyle reniformis 113

Cordata

Denantho filiformis

Daucus divaricatus 114

Smyrniun cordatum (Thapsia trifoliata L.)

Sium suave 115

Angelica lobata

integrifolia

Fenula villosa

Cicuta perennans 116

Viburnum obtusatum

Pharnaceum maritimum 117

Linum striatum 118

Corypha pumila 119

Palmetto

Allium ornithogaloides 121

Aletris aurea 121

Consellaria biflora 122

Anonymos prolic. 123

Lilium Catesbaei 123.

Melanthium hybridum 125

monocicum

muscastoxicum

spicatum

divicum 126

racemosum

Anomy, mos aquat 127

Rhexia laceolata 129

lutea 130

Alifanus

septem nervia

~~Benjamin~~ *Laurus melissifolia* 134

Sophora villosa

perfoliata 135 (*Protalaria* L.)

lanceolata

Cassia caroliniana

8
Anonymos aquaticus 137.

Andromeda nitida

Catesbaei

reticulata

Kalmia hirsuta 138

Tyros laevis 140

Chrysosplenium oppositifolium

Dianthus carolinianus

Arenaria caroliniana 141

Stellaria uniflora

Cucubalus polypetalus

Silene Catesbaei

caroliniana 142

Asarum carolinianum 143

Crataegus populifolia 147

Myrica laciniata 1

hyemalis 148

austriaca

Desmodium carolinianum 150

Calycanthus fertilis 151.

4
Actaea monoyna 157

pentayna

divica 152

Cistus carolinianus

Sanacenia rubra

flava 153

Gossythis scandens 154

Nymphaea sagittifolia 155

pentapetala

reniformis

Delphinium carolinianum

Hydrastis carolinensis 156

Clematis reticulata

Thalictrum carolinianum 157

Anemone caroliniana

* *Magnolia Fraseri* 158

Ranunculus nitidus

Anonymus repens 160

Thymra caroliniana 162 = *Mastridea caroliniana* (M. pulchra)

Scutellaria caroliniana 163

Anonymus carolinensis 164

Organum clinopodioides 165

~~164~~. *Majoriana*

Prasium incarnatum

purpureum 166.

coccineum

Phryma carolinensis

Obolaria caroliniana

Anonymos carolinensis 168.

erect 170

setae

canisoides 171

Clypeola caroliniana 172

Ruscifolia apitela 174.

Erysimum pinnatum

Waltheria caroliniana 175

Hibiscus aculeatus 177

Polygala polygama 178

= *P. polygama*

grandiflora

= *P. grandiflora*

cymosa

= *P. cymosa*

Anonymos rotundifolia 181

bracteata.

Arachis aprica 182

Phaseolus perennis

Vicia caroliniana

Trefoilium Rosalivides 184

sempliaifolium

erectum

Hedysarum grandiflorum 185

Ervum erectum 187

volubile

Galega spicata 188.

Anonymos caroliniana.

Hypericum maculatum 189

pilosum 190

denticulatum

quinquevium

nudicaule

campanulatum 191

tubulosum

petiolatum

Leontodon carolinianum 192 = *Lithias car.*

Sonchus carolinianus = *Sonchus asper* (H. G.)

- Prenanthes autumnalis* 193 = *P. aut.* (*P. vagata*)
Lactuca caroliniana 191 = *L. canadensis* (AG)
Hyoscyamus caroliniana 194 = *Xiphioides virginica*? (AG)
~~may~~ *major* = *X. sandwicensis*
biflora = *X. biflora* (*X. anfracta*)
 ? *Carthamus carolinianus* = *Eleph. carolin.*? (K)
Carduus spinosissimus = *Cirs. horridulum*
carolinianus 195 = *C. nutticum*?
Ethulia uniflora = *S. serotina* uniflora
Cacalia ovata 196 = *Cac. sp. det.*
Chrysocoma acaulis = *Vern. acaulis*
gigantea = *Vern. p.*
tomentosa = *Vern. moschata* (AG)
Anemone pilosa 197 = *Liatris sp.* (K)
ciliata = *Liatris graminifolia*? (K)
graminifolia = *Liatris graminifolia*
ramosa 198 = *Liatris scariosa*? (K)
paniculata = *Trilisa panic.*
uniflora = *Cephalophorum bifidifolium*? (K)
odoratissima = *Trilisa odor.*
Eupatorium fulco-rubrum 199 (purpureum prop.)
linearifolium = *E. linearifolium*?

<i>Eupatorium pilosum</i> 199.	= <i>E. verbenacifolium</i> ?
marrubium	= <i>E. rotundifolium</i> ?
Faniculoides	= <i>E. capillifolium</i>
compositifolium	= <i>E. compositifolium</i>
cordatum	= <i>E. aromaticum</i> ? (Ag.)
incarnatum 200	= <i>E. incarnatum</i>
<i>Calea caroliniana</i>	= ?
<i>Athanasia graminifolia</i>	= <i>Marshallia gramin.</i>
obovata 201	= <i>M. obov.</i>
trinervis	= <i>M. trinervis</i>
lanceolata	= <i>Melanthera lanceolata</i> (Ag.)
paniculata	= <i>Actinomeris paniculata</i>
<i>Stachelina elegans</i> 202	= <i>Liatris elegans</i>
<i>Pteronia caroliniana</i>	= <i>Liatris squarrosa</i>
<i>Raccharis viscosa</i>	= <i>Pluchea foetida</i> (Frag.)
<i>Knaphalium hyemale</i> 203	= <i>Juncus prorepens</i>
<i>Perdicium semiflosculare</i> 204	= <i>Chaetochia tomentosa</i>
<i>Chrysanthemum carolinianum</i>	= <i>Boltonia asteroides</i>
<i>Dracopis aculeata</i> 204	= <i>Arnica aculeata</i>
laevifolium	= <i>Erigeron vernus</i> (Ag.)
ramosum	= <i>Erig. ramosus</i> (<i>E. arigerus</i>)

- Eragrostis glandulorum* 205 = ?
pilosum 206 *Chrysopsis porrospina*
squarrosus " " (K)
Cineraria carolinensis 207 indet. (AG)
Senecio ciliatus 208 = prob. *Erig. canadensis* (AG)
Fussilaginoides = *Sen. aureus* (K)
capitata 208 = *A. carol.*
Aster ciliatus 209 indet.
squarrosus = *A. walteri* Alex.
Helenium vernale 210 *H. vernale*
acutale ?
serotinum ?
Lysichiton caroliniana 211 ?
Anthriscus repens *Lysichiton americana repens*
Amellus carolinianus 213 *Eclipta alba*
Verbesina occidentalis 213 *Verb. occident.*
laciniata *incest.*
Centaurea caroliniana 214 *Stobaea laevis* ?
Crocus major *Cos. major*
perfoliata 215 *Bidens laevis* ? (AG)
gladiata *Cos. gladi.*
Arctotis caroliniana 216 *Chrysogonum* sp.
Delphinium scabrum 217. *Delph. asteriscus* (AG)

Lobelia glandulosa 218

= *L. glandulosa*

Viola villosa 219

cordata

Impatiens biflora

Orchis lata 220

ophioglossoides

calcarata

Ophrys trifolia

~~fi~~ *fimbriata* 221

barbata

Gypripedium reginae 222

Arctura spicata

foliosa 223

Pothos ovata 224

Phyllanthus carolinensis 228

Tragia virginica 229

Anonymos aquatica 230

Urtica filiformis

Xanthium americanum 231

= *Xanthium* sp. incert.

Ova imbricata 232

= *Ova imbricata*

monophylla

Ambrosia monophylla (Walt.) Rydb.

Pizania palustris 233.

Quercus sempervirens 234

humilis

pumila

aquatica

laevis

lyrata 235

sinuata

villosa

Carpinus caroliniana 236.

Pinus glabra 237

squarrosa

Acalypha caroliniana 238

Croton maritimum 239

Cucumis glaber 240

Olea myrtilifolia 241

Cassia caroliniana 242

Vitis tannina

Smilax inermis 244

pumila

variegata

Smilax auriculata 245

glauca

Anonymos quaternat 246.

quinat.

D. schaemum secundatum 249.

scariosum

glabrum.

Aeg ilops aromaticum

saccharinum

Apluda Scirpoides 250.

Acer carolinianum 251.

Hydrangea radiata

Nyssa uniflora 253.

biflora

multiflora

capitata

Fraxinus pubescens 254.

Gleditsia Meliloba

monosperma.

Ostrya glosum crotalophoroides 256.

Osmunda caroliniana 257.

Eleocharis caroliniana 257.