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1827.

WHOLESALE
CATALOGUE

OF

AMERICAN TREES, SHRUBS,
PLANTS, AND SEEDS,

CULTIVATED AND FOR SALE AT THE

LINNÆAN BOTANIC GARDEN AND NURSERIES,
NEAR NEW-YORK.

WILLIAM PRINCE, *Proprietor,*

C. M. of the Linnæan Society of Paris, of the Horticultural
Society of London, and of the Imperial Society of the
Georgofili at Florence, &c. &c.

☞ *The Botanic Names generally are according to Pursh's Flora of
North-America, and others to Michaux, Nuttall, Torrey,
Elliott, Hortus-Britannicus, &c.*

TWENTY-FOURTH EDITION.

Library, U. S. Department of Agriculture,

Washington, D. C.

NEW-YORK:

PRINTED BY T. AND J. SWORDS,

No. 127 Broadway, corner of Cedar-street, first door
north of the City Hotel.

1827.

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The four first mentioned being distributed *gratis*.

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No. 2. Bulbous and Tuberous rooted Plants.

No. 3. Green-House Trees, Shrubs, and Plants.

No. 4. American Indigenous Trees, Shrubs, and Plants.

No. 5. A Short Treatise on the Culture of Trees and Plants generally. *Price 50 cents.*

Nos. 1, 3, and 4, ready for delivery. Nos. 2 and 5 in the press, and will be published speedily.

Mr. Prince expects also to be shortly able to announce the publication of the first part of his work on American Horticulture, which will be issued in four parts.

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Of whom Catalogues may be obtained, and who will forward orders to the Proprietor.

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ABBREVIATIONS AND REFERENCES.

Ph.—Pursh's *Flora Americæ Septentrionalis*.

Nut.—Nuttall's *Genera of American Plants, &c.*

Tor.—Torrey's *Flora of the Northern and Middle States*.

Big.—Bigelow's *Flora Bostoniensis, &c.*

Ell.—Elliott's *Flora of South-Carolina and Georgia*.

Le Conte.—In various publications.

H. B.—Sweet's *Hortus Britannicus*.

Geo.—Georgia.

Mex.—Mexico.

* denotes Annuals.

§ ——— Dollars.

Cts. — Cents.

Dol. — Dollar.

Dols. — Dollars.

we have ^{new} *Aeculus*
furmida new Dwt 5
beautiful - who from ³,
about ~~15~~ ¹⁵ from and ~~15~~ ¹⁵ down
Apr 5 1830 ^{Conner says}
probably from *Peirce*

A French citron is
nearly an *Amngt* &
at 32 make an
Amngt which
is ^{at} twice as much
as a French bushel
or *pease*

1829 not got

NORTH AMERICAN INDIGENOUS TREES AND SHRUBS.

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushel.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
1 Acer rubrum, 15 dols. per 100	20	2 00			
2 saccharinum, 15 dols. per 100	20		50	10 00	
3 negundo, 15 dols. per 100	25		50	8 00	
4 <i>v. femina</i>	50				
5 <i>v. crispa</i>	50				
6 nigrum	50	2 50			
7 striatum	25	2 00			
8 coccineum	25	2 25			
9 montanum	25	2 50			
10 dasycarpum	25	1 50			
11 barbatum, <i>vera</i>	1 00			12 00	
12 Esculus flava	25	25			
13 pavia	25	25			
14 macrostachya	25	25			
15 pallida	1 00				
16 discolor	1 00				
17 glabra	1 00				
18 Alnus serrulata	25	1 25			
19 glauca	25	2 00			
20 glutinosa	25	1 75			
21 canadense	25	2 00			
22 autumnale	37				
23 cordata	75				
24 crispa	25	1 75			
25 Amorpha fruticosa	25	2 00			
26 <i>v. angustifolia</i>	50				
27 emarginata	50				
28 canescens	50				
29 microphylla	5 00				
30 pubescens	50				
31 scabra					
32 Amyrsine buxifolia	25				
33 Andromeda acuminata	1 00				
34 angustifolia	50				

	Plants. Each. \$ cts.	lb. \$ cts.	S E E D S.	
			Quart. \$ cts.	Bushel. \$ cts.
35 Andromeda arborea	1 00			
36 axillaris	50			
37 v. longifolia				
38 calyculata	25			
39 v. ventricosa	50			
40 v. latifolia				
41 v. nana				
42 canescens	1 50			
43 cassiniifolia	50			
44 catesbaei	50			
45 ferruginea, vera	2 00			
46 floribunda, vera	5 00			
47 frondosa	50			
48 glaucophylla	50			
49 hypnoides, white mountains	3 00			
50 ligustrina				
51 mariana	25	4 00		
52 nitida, vel coridcea	1 00			
53 paniculata	25	3 75		
54 pilulifera	1 50			
55 polifolia	50			
56 v. angustifolia	50			
57 pulverulenta	50			
58 racemosa	25	4 00		
59 rigida				
60 speciosa	75			
61 v. glauca				
62 spinulosa	1 00			
63 Anona cherimolia	1 50			
64 guanabauis	1 50			
65 muricata	1 50			
66 palustris	1 50			
67 sp. ? Rinyon	1 50			
68 squamosa	1 50			
69 Apios frutescens	25			
70 Aralia spinosa	15	50		
71 hispida	1 00			
72 Arbutus uva ursi	50			
73 alpina	1 00			
74 Aristolochia siphon	35			
75 arkansa				
76 tomentosa	50			
77 sp. ? Brazil	1 00			
78 sp. ? Mexico	2 00			
79 Artemesia chinensis	50			
80 Asclepias matelea, Nut.	1 00			
81 curassavica	50			
82 v. alba	75			
83 Ascyrum hypericifolium	25			
84 amplexicaule	50			
85 crux andreae	25			
86 pumilum	2 00			
87 Atragene americana	1 00			
88 Atriplex halimus	50			
89 Azalea arborescens	1 00			

76 vel pubescens
76 proved do

83 hypericoides

Baum says our *Az.*
peryclemenoides is
nudi flora rosea of Linn. }

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushel.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
90 Azalea aurantia	1 00				
91 v. humilis	1 00				
92 v. major	1 00				
93 bicolor	1 00				
94 calendulacea	1 00				
95 v. crocea	1 00				
96 v. chrysolectra					
97 v. cuprea	2 50				
98 v. cuprina					
99 v. flammea	1 00				
100 v. grandiflora					
101 v. ignescens					
102 v. splendens					
103 v. triumphans					
104 canescens	75				
105 corceinea	75				
106 v. crispa	1 50				
107 v. major	1 50				
108 v. praecox					
109 glauca	50				
110 v. glabra	50				
111 v. pleno	1 00				
112 hirta	1 50				
113 hispida	1 00				
114 lucida	1 00				
115 nitida	50				
116 nudiflora, rubra	35				
117 v. alba					
118 v. alba pleno	2 00				
119 v. alba et rubra	1 00				
120 v. blanda	1 00				
121 v. carnea	50				
122 v. caroliniana					
123 v. colorata					
124 v. crispa	1 00				
125 v. cumulata					
126 v. discolor					
127 v. fastigiata	1 00				
128 v. florida					
129 v. globosa					
130 v. incana	1 00				
131 v. incarnata	1 00				
132 v. mirabilis					
133 v. montana					
134 v. pallida					
135 v. paludosa					
136 v. papilionacea	1 00				
137 v. purpurascens					
138 v. purpurea	1 00				
139 v. purp-pleno					
140 v. rosea					
141 v. ruberrima	2 00				
142 v. rubicunda					
143 v. rubra	75				
144 v. rufa	1 00				

	Plants. Each.	S E E D S			
		lb.	Quart.	Bushel.	
	S cts.	S cts.	S cts.	S cts.	
145 Azalea <i>v. rutilans</i>	75				
146 <i>v. serotina</i>	75				
147 <i>v. staminea</i>	1 00				
148 <i>v. stellata</i>					
149 <i>v. tricolor</i>	5 00				
150 <i>v. variabilis</i>	75				
151 <i>v. variegata</i>	75				
152 <i>procumbens, white mountains</i>	2 00				
153 <i>scabra</i>	75				
154 <i>v. floribunda</i>	75				
155 <i>v. humilis</i>	1 00				
156 <i>tomentosa</i>					
157 <i>verticillata</i>	1 00				
158 <i>villosa</i>	1 00				
159 <i>viscosa, alba</i>	35				
160 <i>v. crispata</i>	75				
161 <i>v. dealbata</i>	75				
162 <i>v. odora-viole</i>					
163 <i>v. pennicellata</i>					
164 <i>v. precox</i>	75				
165 <i>v. pubescens</i>	1 50				
166 <i>v. rubrescens</i>	1 00				
167 <i>v. variegata</i>	1 00				
168 <i>v. vittata</i>	1 00				
169 <i>versicolor</i>	1 00				
170 <i>v. ecburghii</i>					
171 <i>v. grandiflora</i>					
172 <i>v. magnifica</i>					
173 <i>v. papilionacea</i>					
174 Baccharis <i>halimifolia</i>	25				
175 <i>laxifolia</i>	1 00				
176 <i>angustifolia</i>	1 00				
177 <i>glomeruliflora</i>	2 00				
178 Befaria <i>hirsuta</i>	2 00				
179 Berberis <i>canadensis</i>	20	40			
180 <i>aquifolium, Ph.</i>	20 00				
181 <i>caroliniensis, sp. nova, Nut.</i>	1 00				
182 <i>pinnata</i>					
183 Betula <i>lenta</i>	15	60		4	50
184 <i>populifolia</i>	20	50		4	50
185 <i>papyracea</i>	50	1 00		4	50
186 <i>excelsa</i>	50	75		4	50
187 <i>nigra vel rubra</i>	50	1 75			
188 <i>pumila</i>	50				
189 <i>nana</i>	50				
190 <i>glandulosa</i>					
191 Bignonia <i>crucigera</i>	50				
192 <i>capreolata</i>	50				
193 <i>radicans coccinea</i>	25	6 00			
194 <i>flammea</i>	50				
195 <i>jasminifolia, Mexico, H. B.</i>	2 00				
196 Borya <i>ligustrina</i>	1 00				
197 <i>acuminata</i>	75				
198 <i>porulosa</i>					
199 Bouvardia <i>triphylla</i>	75				

*Petula 1854-186 to low
pr. fresh*

new *Salicantus* /
Dark leaved

Got Hackberry Nashville
— Resembles Honey Locust
Nashville

Get
Caprifolium bracteosum
Hogg

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushel.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
200 Bourardia v. pubescens, H. B.	1 00				
201 Buddlea globosa	75				
202 Bumelia lycioides	75				
203 chrysophylloides	1 00				
204 lanuginosa					
205 reclinata					
206 Buphthalmuin frutescens	50				
207 angustifolium					
208 Cactus fragile	1 00				
209 Longi	1 50				
210 missouriense	1 00				
211 opuntia	50				
212 pes Corvi	1 00				
213 polyacanthos	1 00				
214 pusillus	1 00				
215 viviparus, Ph.	1 50				
216 sp. ? Arkansa	1 50				
217 sp. ? Georgia	2 00				
218 Callicarpa americana	50				
219 Calycanthus floridus	25				
220 glaucus	50				
221 lævigatus	50				
222 pensylvanicus	75				
223 Caprifolium sempervirens	25				
224 v. minor	50				
225 parviflorum, vel bracteosum	37				
226 v. fulvum	75				
227 Fraseri	50				
228 pubescens	1 00				
229 chamæcerasa	50				
230 gratum	50				
231 sp. ? nova	5 00				
232 Carpinus americana	25		50		
233 Cassia occidentalis	75				
234 sp. ? Mexico	1 50				
235 Castanea americana, 15 dols. per 100	20		25		
236 pumila	30		50		
238 v. Princei, fructo major	50				
239 Catalpa syriaca, 15 dols. per 100	20	3 00			
240 Ceanothus americanus	25	1 00			
241 microphyllus	1 50				
242 perennis	1 00				
243 sp. ? Carolina	1 00				
244 Celastrus scandens	25	50			
245 bullatus					
246 Celtis occidentalis	25	50	1 00		
247 v. fol. var.	50				
248 crassifolia	1 00				
249 pumila	2 00				
250 Cephalanthus occidentalis	25				
251 Ceratiola ericoides					
252 Cercis canadensis	25	3 75			
253 Chamærops palmetto	5 00				
254 hystrix	5 00				
255 serrulata	3 00				

3 dols. to

	Plants. Each.	S	E	E	D	S.
	\$ cts.	\$ cts.	lb.	Quart.	\$ cts.	Bushel. \$ cts.
256 <i>Chamærops? palma regalis, Cuba</i>	0 00					
257 <i>Chimaphila corymbosa, 10 do's. per 100</i>	15					
258 <i>maculata, 10 do's. per 100</i>	15					
259 <i>Cheirostemon platanoides</i>	5 00					
260 <i>Chionanthus montanus</i>	25	1 00				
261 <i>maritimus</i>	50	75				
262 <i>Chrysobalanus oblongifolius</i>	3 00					
263 <i>Cissus hederacea</i>	20	75				
264 <i>ampelopsis</i>	25	75				
265 <i>stans</i>	50					
266 <i>hirsuta</i>	40					
267 <i>Citrus pyramidalis, with pyramidal } fruit, from Brazil }</i>	3 00					
268 <i>Clematis virginica</i>	25			2 00		
269 <i>crispa</i>	25					
270 <i>cylindrica</i>	50					
271 <i>sericea</i>	30					
272 <i>viorna</i>	50					
273 <i>hybrida</i>	37					
274 <i>triternata</i>	75					
275 <i>reticulata</i>						
276 <i>Clethra alnifolia</i>	25	3				
277 <i>acuminata</i>	50					
278 <i>tomentosa</i>	50					
279 <i>nana</i>						
280 <i>paniculata</i>	50					
281 <i>scabra</i>	50					
282 <i>Cobæa scandens</i>	50					
283 <i>Cocos nucifera</i>	25 00					
284 <i>Comptonia asplenifolia</i>	25					
285 <i>Cornus florida, 15 do's. per 100</i>	20	25			8 00	
286 <i>sericea</i>	25	50				
287 <i>alba</i>	25					
288 <i>sanguinea</i>	25					
289 <i>v. fol. var.</i>	50					
290 <i>paniculata</i>	25					
291 <i>cercinata</i>	50					
292 <i>alternifolia</i>	25	50				
293 <i>stricta</i>	25					
294 <i>fol. var.</i>	35					
295 <i>asperifolia</i>	25					
296 <i>fastigiata</i>	50					
297 <i>Corylus americana, 15 do's. per 100</i>	20	25				
298 <i>rostrata</i>	25					
299 <i>Cratægus coccinea</i>	25	25				
300 <i>parvifolia</i>	25	30				
301 <i>crus galli</i>	25	25				
302 <i>v. splendens</i>	37					
303 <i>v. pyracanthifolia</i>	37					
304 <i>apifolia</i>	75					
305 <i>elliptica</i>	30					
306 <i>cordata</i>	50					
307 <i>flava</i>	30					
308 <i>glandulosa</i>	30					
309 <i>punctata</i>	50					

Cuff Chionanthus

Go & Gw of Chionanthus Forman

Dendrobium speciosum }
Caracasas }

Lily of the Oak, fr
Mexico

272 - seeds vice 1/1 1/2

See Ft Catz for
new trees & plts
- natives

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushe.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
310 <i>Cratægus pyrifolia</i>	25	25			
311 <i>fissa</i>	60				
312 <i>linearis</i>	60				
313 <i>pannifolia</i>					
314 <i>populifolia</i>	25				
315 <i>salicifolia</i>	35				
316 <i>sanguinea</i>	75				
317 <i>spathulata</i>	50				
318 <i>virginica</i>					
319 <i>viridis</i>					
320 <i>Crescentia cucurbitana, Mexico</i>	5 00				
321 <i>Croton maritimum</i>	3 00				
322 <i>Cupressus disticha, 15 dols. per 100</i>	25	50	50	14 00	
323 <i>v. nutans</i>	50				
324 <i>v. nigra</i>	50				
325 <i>thyoides</i>	50		50		
326 <i>Cyrilla caroliniana</i>	75				
327 <i>Decumaria sarmentosa</i>	50				
328 <i>barbara</i>	50				
329 <i>Diervilla lutea</i>	25				
330 <i>Diospyros virginiana, 20 dols. per 100</i>	25	50	1 00		
331 <i>v. dulce</i>	1 00				
332 <i>pubescens</i>	1 00				
333 <i>sp. ? Texas</i>	5 00				
334 <i>Dirca palustris, 20 dols. per 100</i>	25	1 75			
335 <i>Echites difformis</i>	1 00				
336 <i>Eleagnus argentea</i>	3 00				
337 <i>Empetrum nigrum</i>	50				
338 <i>Epigæa repens</i>	25				
339 <i>Euonymus americanus, 12 dols. per 100</i>	15		1 00		
340 <i>v. sarmentosus</i>	2 00				
341 <i>atropurpureus</i>	25		1 00		
342 <i>v. fructo pallido</i>	50				
343 <i>angustifolius</i>	1 00				
344 <i>obovatus, Torrey</i>	3 00				
345 <i>Eupatorium melliflora</i>	1 00				
346 <i>sp. ? Mexico</i>	1 00				
347 <i>Euphorbia sp. ? Mexico</i>	2 00				
348 <i>Fagus ferruginea, vera</i>	50	75		16 00	
349 <i>sylvatica</i>	25	75		16 00	
350 <i>Fothergilla alnifolia</i>	30				
351 <i>latifolia</i>	75				
352 <i>major</i>					
353 <i>gardeni</i>					
354 <i>serotina</i>					
355 <i>Fraxinus acuminata</i>	25		35		
356 <i>v. latifolia</i>					
357 <i>carolina</i>	50				
358 <i>v. latifolia</i>	50				
359 <i>cinerea</i>	60				
360 <i>elliptica</i>					
361 <i>epiptera</i>	25		50		
362 <i>juglandifolia</i>	50		1 00		
363 <i>lancea</i>					
364 <i>ovata</i>					

	Plants. Each.	S cts	S E E D . S.			
			lb.	Quart.	Bushel.	S cts.
365 Fraxinus pallida		60				
366 pannosa		60				
367 pubescens		25		75		
368 platicarpa		75				
369 quadrangulata		75				
370 Richardi						
371 sambucifolia		25		35		
372 v. crispa						
373 viridis		50				
374 sp. ? Brazil	5	00				
375 Fuchsia arborescens, Mexico	2	00				
376 Gardenia mexicana	3	00				
377 Gaultheria procumbens		15				
378 serphyllifolia		50				
379 Gelsemium nitidum		50				
380 Gleditschia triacanthos, 15 dols. per 100		25	75			
381 v. inermis		50	1	00		
382 monosperma		50				
383 Gordonia pubescens, or Franklinia		50	3	00		
384 lasianthus	1	00				
385 Gymnocladus canadensis		25	1	50		
386 Halesia tetraptera		25	1	50		
387 v. parviflora	1	00			1	00
388 diptera	1	00				
389 Hamamelis virginica		25	2	75		
390 Hibiscus syriacus, plur. var.		25	1	00		
391 albo pleno		37				
392 striato pleno		37				
393 rubro pleno		50				
394 purpureo pleno		37				
395 ceruleo pleno		50				
396 arborescens, roseo, from Mexico	3	00				
397 v. alba, do. do.	3	00				
398 Hippophæa argentea	3	00				
399 canadensis		50				
400 Hopea tinctoria	1	50				
401 Hudsonia ericoides		50				
402 tomentosa		75				
403 Hydrangea vulgaris		15				
404 nivea		25				
405 quercifolia		40				
406 cordata						
407 Hypericum Kalmianum	25	½	00			
408 prolificum		50				
409 fasciculatum	3	00				
410 galioides	3	00				
411 densiflorum	3	00				
412 aspalathoides	3	00				
413 frondosum						
414 glaucum (elegans)	5	00				
415 nudiflorum						
416 rosmarinifolium	3	00				
417 sp. ? Georgia	3	00				
418 sp. ? Carolina	3	00				
419 Illicium parviflorum	1	00				

Oct 10 1870

~~11~~ 57 vel depressa

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushels.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
420 Illicium floridanum	1 00				
421 Ilex opaca	1 30	75			
422 prinoïdes	1 00				
423 cassine vera	1 00	2 00			
424 vomitoria vera	1 00	2 00			
425 angustifolia					
426 canadensis	1 00				
427 dahoon vera	1 50				
428 laxiflora	1 00	2 00			
429 Indigofera, sp. ? Florida	1 50				
430 Itea virginica	50				
431 Iva frutescens	25	1 00			
432 Juglans nigra, 15 per dols. 100	16		15	1 50	
433 cinerea, 15 dols. per 100	16		15	1 75	
434 tomentosa	25		15	2 00	
435 aquatica vera	1 00		50	4 00	
436 amara, 20 dols. per 100	25		15	2 25	
437 alba	25		15	2 50	
438 poveina obcordata	25		15	2 25	
439 v. ficiformis	40		50		
440 olivæformis	40		50	15 00	
441 hybrida, nova	5 00				
442 sulcata, vera	1 00				
443 myristicæformis.	5 00				
444 Juniperus virginica	15	20	20	4 00	
445 v. humilis					
446 v. fol. var.	50				
447 salina	40				
448 barbadensis	75				
449 bermudiana	75				
450 excelsa					
451 prostrata	50				
452 Jussieua grandiflora	2 00				
453 Kalmia latifolia	25	3 00			
454 angustifolia	25	6 00			
455 fol. var.	1 00				
456 v ovata	50				
457 hirsuta	1 00				
458 glauca	50				
459 Lagerstræmia indica, purpurea exotic	1 00				
460 var. carnea	1 00				
461 var. atrorubra	1 50				
462 v. alba	1 00				
463 Laurus sassafras	25		1 00		
464 benzoin	25	50	1 00		
465 geniculata	1 00				
466 carolinienusis	50	2 00	2 00		
467 diospyros	50				
468 catesbyana					
469 mexicana?	5 00				
470 persea	2 00				
471 Ledum latifolium	50				
472 palustre	35				
473 v. decumbens	75				
474 Linnæa borealis	25				

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushel.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
475 Ligustrum vulgare <i>W</i>	15	50	50		
476 v. fruct. albo	35				
477 v. sempervirens	25				
478 v. fol. var.	25				in cones
479 Liquidambar styraciflua, 15 dols. per 100	25		2 00	3 00	
480 Liriodendron tulipifera	20	00		4 50	
481 v. integrifolia	1 00				
482 Lycium carolinianum	1 00				
483 boerhavianum	1 50				
484 Lythrum alatum	50				
485 Maclura aurantiaca, femina	1 00				
486 v. mascula	1 90				
487 Magnolia tripetala, 12 dols. per 100	20		4 50		
488 glauca, latifolia, 10 dols. per 100	14	2 00			
489 semipleno	2 00				
490 longifolia	1 00				
491 acuminata, vera, 20 dols. per 100	30		8 00		
492 auriculata	1 00	7 00			
493 grandiflora, 50 dols. per 100	75	5 00			
494 v. elliptica	2 00				
495 v. lanceolata	2 00				
496 v. obovata	2 00				
497 v. praeox					
498 v. crispa	2 00				
499 v. exoniensis	1 50				
500 v. semipleno	2 00				
501 v. Thompsoniana	5 00				
502 cordata	1 00	10 00			
503 macrophylla	1 00				
504 pyramidata	3 00				
505 Malva arborea, rosea? Mexico	3 00				
506 v. alba, Mexico	3 00				
507 Mammea americana	4 00				
508 Mangifera indica, exotic	3 00				
509 Melia azedarach, exotic, 15 dols. per 100	25	1 00	1 00		
510 Menispermum canadense	25				
511 Menziesia globularis	1 00				
512 caerulea	1 00				
513 ferruginea	1 00				
514 Mimosa julibrissin, exotic, 25 dols. per 100	50				
515 Mitchellia repens	25				
516 Montanoa? arborescens, Mexico	5 00				
517 Morus rubra, 15 dols per 100	20				
518 pennsylvanica?					
519 missouriensis, sp. nova	3 00				
520 Mylocarium ligustrinum, 100 dols. per 100	2 00				
521 Myrica cerifera	25		50		
522 caroliniensis	50				
523 gale	25				
524 v. femina	30				
525 pennsylvanica	25				
526 Myristica mexicana					
527 Nyssa villosa, 20 dols. per 100	25		50		
528 biflora, 25 dols. per 100	40		1 00		
529 candicans	1 00		3 00		

480 — ~~480~~

518 ^{val} ~~integrata~~

Raise price
of *Pinis nigra*

	Plants. Each. \$ cts.	S lb. \$ cts.	E Quart. \$ cts.	E Bushel. \$ cts.	D \$ cts.	S. \$ cts.
530 <i>Nyssa tomentosa</i>	75		3	00		
531 <i>denticulata</i>			1	00		
532 <i>Olea americana</i>	1 00		3	00		
533 <i>Ornus americana</i>	75					
534 <i>Ostrya virginica</i>	25			50		
535 <i>Oxycoccus macrocarpus</i>	15			25		
536 <i>v. fol. var.</i>	1 00					
537 <i>vulgaris</i>	15					
538 <i>erectus</i>						
539 <i>Passiflora peltata, Ph.</i>	1 00					
540 <i>Petiveria alliacea, Florida</i>	1 50					
541 <i>Philadelphus grandiflorus</i>	25					
542 <i>inodorus</i>	50					
543 <i>hirsutus (sp. nova) Nut.</i>	3 00					
544 <i>Physalis somnifera</i>	75					
545 <i>Pinckneya pubescens</i>	1 00					
546 <i>Pinus strobus</i>	25	3	00			
547 <i>palustris</i>			3	00	in cones	
548 <i>rigida</i>	30	4	75	15	4 00	
549 <i>serotina</i>	50			35	8 00	
550 <i>ineps</i>	35	5	00	15	4 00	
551 <i>balsamea</i>	30	4	00			
552 <i>fraseri</i>	50	8	00			
553 <i>canadensis</i>	25				in cones	
554 <i>nigra</i>	35			50	8 00	
555 <i>alba</i>	50			35	4 50	
556 <i>rubra</i>	35			50	in cones	
557 <i>variabilis</i>	35	5	00	50	8 00	
558 <i>tæda</i>	50			15	4 50	
559 <i>pendula</i>	25	6	00	25	6 00	
560 <i>resinosa</i>	50			50	in cones	
561 <i>banksiana</i>	2 00			25	5 00	
562 <i>microcarpa</i>	50	6	00	50		
563 <i>pungens</i>	5 00					
564 <i>taxifolia</i>						
565 <i>Planera aquatica</i>	1 00					
566 <i>Platanus occidentalis</i>	15		15	15	3 00	
567 <i>Populus balsamifera</i>	20					
568 <i>trepida</i>	25					
569 <i>grandidentata</i>	50					
570 <i>angulata</i>	25					
571 <i>candicans</i>	30					
572 <i>lævigata</i>	30					
573 <i>heterophylla</i>	25					
574 <i>monilifera</i>	25					
575 <i>betulifolia</i>	25					
576 <i>hudsoniana</i>	35					
577 <i>nana</i>	50					
578 <i>ontariensis</i>	50					
579 <i>Porcellia triloba</i>	40		50	1	00	
580 <i>glabra</i>	40		50	1	00	
581 <i>parviflora, vera</i>	2 00					
582 <i>pygmæa</i>	2 00					
583 <i>grandiflora</i>						
584 <i>Potentilla fruticosa</i>	25					

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushel.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
585 <i>Potentilla floribunda</i>	50				
586 <i>Prinos verticillatus</i>	25	50	50		
587 <i>glaber</i>	40	1 00	1 00		
588 <i>lævigatus</i>	50	50	50		
589 <i>ambiguus</i>	25	75	75		
590 <i>canadense</i>	75				
591 <i>lanceolatus</i>	75				
592 <i>prunifolius</i>	60				
593 <i>Prunus chlicasa, rubra</i>	50				
594 <i>v. fructo flava</i>	50				
595 <i>depressa</i>	5				
596 <i>pubescens</i>	50				
597 <i>cerasifera</i>	50				
598 <i>serotina</i>	50				
599 <i>borealis</i>	75				
600 <i>pensylvanica</i>	50		1 00		
601 <i>maritima</i>	50		1 00		
602 <i>virginiana, 15 dols. per 100</i>	25	50	75	10 00	
603 <i>caroliniana, 20 dols. per 100</i>	40	75	75	16 00	
604 <i>hiemalis</i>	50				
605 <i>americana, rubra, 25 dols. per 100</i>	50		1 00		
606 <i>v. fructo flava, 25 dols. per 100</i>	50				
607 <i>floridana</i>	50				
608 <i>nigra, 25 dols. per 100</i>	50		1 00		
609 <i>depressa</i>	50				
610 <i>persicifolia</i>					
611 <i>pumila</i>	50				
612 <i>pygmæa</i>	50				
613 <i>rubra</i>	25				
614 <i>semperflorens</i>	75				
615 <i>sphærica</i>	1 00				
616 <i>spinosa</i>	25				
617 <i>v. pleno</i>	50				
618 <i>susquehanna</i>	75				
619 <i>sp. ? Georgia</i>	1 00				
620 <i>sp. ? nana, Texas</i>	5 00				
621 <i>Psychotria floridana, sp. nova</i>	5 00				
622 <i>sp. ? S. America</i>	4 00				
623 <i>Psidium pyrifera</i>	75				
624 <i>Ptelea trifoliata</i>	25		1 00		
625 <i>Punica granatum, albo pl. nova var. exotic</i>	2 00				
626 <i>Pyrola rotundifolia, 10 dols. per 100</i>	15				
627 <i>asarifolia</i>	15				
628 <i>elliptica, Nut.</i>	15				
629 <i>secunda</i>	15				
630 <i>Pyrus melanocarpa</i>	25		1 00		
631 <i>arbutifolia</i>	25		1 00		
632 <i>ovalis</i>	30				
633 <i>botryapium</i>	25				
634 <i>coronaria</i>	30	2 50			
635 <i>americana</i>	37				
636 <i>angustifolia</i>	50				
637 <i>sanguinea</i>	50				
638 <i>caroliniana</i>					
639 <i>pensylvanica</i>	50				

Prunus mollis } D. Porter
—— *penula* }

The tall growing *Mespilus*
from Lancaster is very
diff from the Canada see
the one in Azalea bed
Fort Mager ^{red} Crab

Rhamnus
lanceolatus
(Carrsott)

just Michx names
also to 2d Sp

2d sinuosa Lod

	Plants. Each. \$ cts.	S E E D S.			
		lb.	Quart.	Bushel.	
		\$ cts.	\$ cts.	\$ cts.	
640 Quercus alba, 10 dols. per 100	15		15	3 50	
641 rubra, 8 dols. per 100	15		15	4 00	
642 coccinea, 10 dols. per 100	20		15	4 50	
643 tinctoria, 10 dols. per 100	25		15	4 50	
644 prinus, 8 dols. per 100	15		12	3 50	
645 montana, 15 dols. per 100	25		15	4 50	
646 bicolor, 15 dols. per 100	25		20	5 00	
647 chinquapin	30		50	10 00	
648 banisteri, 15 dols. per 100	25		50	6 00	
649 ambigua, <i>vel borealis</i> , 15 dols. } per 100	30		25	5 50	
650 palustris, 15 dols. per 100	20		20	4 50	
651 obtusiloba, 10 dols. per 100	25		50		
652 falcata, 15 per dols. 100	25		50		
653 virens, 25 dols. per 100	30		1 00		
654 phellos, 15 dols. per 100	30		1 00		
655 aquatica, 20 dols. per 100	50		1 00	16 00	
656 v. heterophylla	50				
657 sericea, vera	2 00				
658 laurifolia, vera	2 00				
659 cinerea, 30 dols. per 100	50		1 00		
660 catesbaei, 25 dols. per 100	50		50	15 00	
661 nigra, 15 dols. per 100	25		50	10 00	
662 lyrata, 20 dols. per 100	50		1 00		
663 macrocarpa, 25 dols. per 100	50		1 00	20 00	
664 castanea, vera	1 00				
665 triloba	50		1 00		
666 maritima	50				
667 nana	50				
668 discolor, 10 dols. per 100	25		15	4 00	
669 imbricaria					
670 Rhamnus alnifolius	50				
671 franguloides	50				
672 carolinianus					
673 Rhododendron maximum	50	4 00			
674 v. album	1 50				
675 catawbiense	2 00				
676 punctatum	50	4 00			
677 Rhodora canadensis	50				
678 Rhus glabrum	15		1 00		
679 v. coccineum					
680 typhinum	25		1 00		
681 vernix	40		2 00		
682 toxicocendron	25				
683 copallinum	35		1 00		
684 aromaticum, mas.	35				
685 v. femina	1 00				
686 pumilum					
687 radicans	25	1 00	1 00		
688 viridiflorum					
689 Ribes floridum	20				
690 aureum, fructo nigra	30				
691 v. fructo flava	50				
692 triflorum	50				
693 oxycanthoides	30				

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushel.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
694 <i>Ribes cynosbati</i>	50				
695 <i>resinosum</i>	50				
696 <i>canadense</i>	50				
697 <i>coccineum</i>					
698 <i>glandulosum</i>	50				
699 <i>lacustris</i>	40				
700 <i>prostratum</i>	1 00				
701 <i>Robinia pseudacacia</i> , 12 dols. per 100	15	2 00			
702 <i>viscosa</i>	25				
703 <i>hispida</i>	25				
704 <i>arborea</i>	75				
705 <i>Rosa blanda</i>	50				
706 <i>v. semipleno</i>	1 00				
707 <i>v. pleno</i>	1 00				
708 <i>carolina</i>	25	1 00			
709 <i>v. pleno</i>	75				
710 <i>corymbosa</i>	50	1 00			
711 <i>fenestrata</i>	50				
712 <i>florida</i>					
713 <i>fraxinifolia</i>	50				
714 <i>v. pleno</i>	1 00				
715 <i>gemella</i>	50				
716 <i>laevigata</i>	50	2 00			
717 <i>Lindleyi</i>	50				
718 <i>Longii</i>	3 00				
719 <i>lucida</i>	30				
720 <i>v. pleno</i>	1 00				
721 <i>lutescens</i>	50				
722 <i>Lyonii?</i>	50				
723 <i>missouriensis</i>	1 00				
724 <i>montezumæ</i>	4 00				
725 <i>nitida</i>	50				
726 <i>parviflora</i>	25	2 00			
727 <i>v. pleno</i>	40				
728 <i>pendulina</i>	25	1 00			
729 <i>v. pallida</i>	50	2 00			
730 <i>v. pallida plena</i>	75				
731 <i>v. rubra plena</i>	75				
732 <i>rapa</i>	75				
733 <i>rubifolia</i>	50				
734 <i>setigera</i>	50				
735 <i>stricta</i>	50				
736 <i>suaveolens</i>	25				
737 <i>v. semiplena</i>	50				
738 <i>v. rubra plena</i>	1 00				
739 <i>v. incurvata</i>	1 00				
740 <i>v. alba plena</i>	1 50				
741 <i>v. maxima plena</i>	1 00				
742 <i>v. pumila plena</i>	1 00				
743 <i>Woodsii</i>	50				
744 <i>sp. nova, Michigan</i>	5 00				
745 <i>sp. nova, Albany</i>	3 00				
746 <i>sp. ? Virginia</i>	1 00				
<i>HYBRIDÆ</i>					
748 <i>Champneyana, pleno</i>	50				

Our Ribes oxycanthoides
must be lacustre

704 vel rosea

Ribes albinervium

— rigens

— gracile

— lacustre

Dr

Porter

{ I have been told of a Wh.
{ flg Rubus odoratus

Rubus frondosus Dr Porter

R. occidentalis alba

White Bramble

{ Small Salix Lod 71 - was
{ alive in garden

	Plants. Each. \$ cts.	S E E D S.			
		lb. \$ cts.	Quart. \$ cts.	Bushel. \$ cts.	
749 Rosa v. <i>simplici</i>	1	00			
750 v. <i>Noisetii</i>		50			
751 v. <i>Herbemonti</i>	2	00			
752 v. <i>Bradleyi</i>	2	00			
753 <i>indica, odorata simplici</i>	1	50			
754 Rubus <i>trivialis</i>		20			
755 <i>odoratus</i>		20			
756 <i>villosus</i>		25			
757 <i>idaeus</i>		15			
758 <i>strigosus</i>		25			
759 <i>cuneifolius</i>		50			
760 <i>occidentalis</i>		25			
761 <i>arcticus</i>		50			
762 <i>canadense</i>		50			
763 <i>chamæmorus</i>		50			
764 <i>flagellaris</i>		25			
765 <i>inermis</i>		25			
766 <i>novæboracensis</i>		25			
767 <i>pensylvanicus</i>		35			
768 <i>pistillatus</i>		50			
769 <i>saxatilis</i>		35			
770 <i>sp. ? Georgia</i>	1	00			
771 <i>sp. ? Maine.</i>		35			
772 Sabal <i>adansoni</i>	2	50			
773 Salix <i>ambigua</i>		40			
774 <i>candida</i>		50			
775 <i>conifera</i>		50			
776 <i>cordata</i>		40			
777 <i>cordifolia</i>		50			
778 <i>decipiens, fem.</i>		50			
779 <i>v. mas.</i>		50			
780 <i>discolor, fem.</i>		50			
781 <i>v. mas.</i>		75			
782 <i>falcata</i>		50			
783 <i>fuscata, fem.</i>		25			
784 <i>v. mas.</i>		50			
785 <i>glabra, sp. nova</i>	1	00			
786 <i>grisea</i>		75			
787 <i>herbacea</i>		50			
788 <i>lambertiana, fem.</i>		50			
789 <i>v. mas.</i>		50			
790 <i>longifolia</i>		50			
791 <i>lucida</i>		25			
792 <i>muhlenbergiana</i>		25			
793 <i>myricoides</i>		50			
794 <i>myrsinites</i>		75			
795 <i>nigra</i>		25			
796 <i>pedicellaris</i>		50			
797 <i>pensylvanica</i>		50			
798 <i>petiolaris</i>		40			
799 <i>recurvata</i>		50			
800 <i>repens</i>		50			
801 <i>reticulata</i>		50			
802 <i>rigida</i>		50			
803 <i>rosmarinifolia</i>		50			

	Plants. Each. \$ cts.	S E E D S.			
		lb. \$ cts.	Quart. \$ cts.	Bushel. \$ cts.	
804 <i>Salix rostrata</i>	75				
805 <i>sericea</i>	50				
806 <i>tetrapla</i>	50				
807 <i>triandra, Maine</i>	50				
808 <i>tristis</i>	50				
809 <i>sp. ? nova minima, white mountains</i>	3 00				
810 <i>sp. ? Maine</i>	75				
811 <i>sp. ? Canada</i>	75				
812 <i>Salvia mexicana, nova</i>	50				
813 <i>coccinea</i>	30				
814 <i>splendens</i>	50				
815 <i>Sambucus canadensis</i>	15				
816 <i>pubescens</i>	35				
817 <i>Sapindus saponaria, exotic</i>	1 00	2 00	2 00		
818 <i>Schinus tererebinthus</i>	1 00				
819 <i>sp. Mexico</i>	1 50				
820 <i>Schisandra coccinea</i>	50				
821 <i>Shephardia eleagnoides, Genus nova, }</i> <i>Missouri, Nut.</i>					
822 <i>Smilax retundifolia</i>	20	50	50	10 00	
823 <i>herbacea</i>	25				
824 <i>laurifolia</i>	1 00				
825 <i>lanceolata</i>	50				
826 <i>pseudochina</i>	50				
827 <i>aspera</i>	50				
828 <i>bona nox</i>					
829 <i>caduca</i>	25				
830 <i>glauca</i>					
831 <i>hastata</i>					
832 <i>peduncularis</i>	25				
833 <i>quadrangularis</i>					
834 <i>sassaparilla</i>	25				
835 <i>tamnoides</i>					
836 <i>sp. Georgia</i>	75				
837 <i>Solanum dulcamara</i>	15				
838 <i>v. fol. var.</i>	30				
839 <i>Sorbus americana</i>	35	75	75		
840 <i>microcarpa</i>	35				
841 <i>Spiræa opulifolia</i>	20				
842 <i>tomentosa</i>	25				
843 <i>salicifolia</i>	25				
844 <i>paniculata</i>	25				
845 <i>sorbifolia</i>	30				
846 <i>chamædrifolia</i>	50				
847 <i>hypericifolia</i>	25				
848 <i>v. fol. lutea</i>	50				
849 <i>v. rosea</i>	50				
850 <i>betulifolia</i>	50				
851 <i>corymbosa</i>	1 50				
852 <i>Staphylea trifolia</i>	25				
853 <i>Sterculea platanifolia, exotic</i>	50	2 00	2 00		
854 <i>Stuartia virginica</i>	50				
855 <i>pentagynia</i>	2 00				
856 <i>Stillingia sebifera, exotic</i>	50	2 00	2 00		
857 <i>Styrax grandifolium</i>	50				
85 <i>pulverulentum</i>	50				

The Salix (Lawrence P^d)
Carr 2^d was canescens
A^d Grisea of Pursh
a specimen A^d from
there Torrey m^k
S. eriocarpa — both
the kind at L^d & the
rostrata bear cones at
end of ~~stems~~ ^{stems} which
hand on in Dec^r

new
Shining *Verbena*
Florida

898 *Spd Azalea*

	Plants. Each.	S E E D S.			
		lb.	Quart.	Bushel.	
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
859 <i>Styrax glabrum</i>	50				
860 <i>Symphoria racemosa</i> , 20 dols. per 100	30		50		
861 <i>glomerata</i> , 15 dols. per 100	25		50		
862 <i>glauca</i> , <i>sp. nova</i>	5 00				
863 <i>Taxus canadensis</i>	50				
864 <i>Thuja occidentalis</i>	25		50		
865 <i>orientalis</i> , <i>exotic</i>	25	4 00			
866 <i>Tilia glabra</i>	50		1 00		
867 <i>pubescens</i>	50				
868 <i>laxiflora</i>					
869 <i>heterophylla</i>					
870 <i>Ulmus americana</i>	40				
871 <i>fulva</i>	50				
872 <i>alata</i>	50				
873 <i>nemoralis</i>	50				
874 <i>Vaccinium album</i>	25				
875 <i>amœnum</i>	25				
876 <i>angustifolium</i>	1 50				
877 <i>arborescens</i>	1 00				
878 <i>buxifolium</i>	1 00				
879 <i>carolinianum</i>					
880 <i>corymbosum</i>	25	80			
881 <i>crassifolium</i>	1 00				
882 <i>diffusum</i>	1 50				
883 <i>dumosum</i>	25				
884 <i>elevatum</i>	1 00				
885 <i>erythrocarpum</i>	2 00				
886 <i>formosum</i>	1 50				
887 <i>frondosum</i>	25	1 00			
888 <i>fuscatum</i>	50				
889 <i>helleriæfolium</i>	1 50				
890 <i>latifolium</i>	75				
891 <i>ligustrinum</i>	1 00				
892 <i>myrsinitis</i>	1 00				
893 <i>nitidum</i>	1 00				
894 <i>pensylvanicum</i>					
895 <i>prunifolium</i>					
896 <i>pumilum</i>					
897 <i>resinosum</i>	25	1 00			
898 <i>speciosum</i>	1 50				
899 <i>stamineum</i>	25	1 00			
900 <i>tenellum</i>	25				
901 <i>venustum</i>					
902 <i>virgatum</i>	50				
903 <i>uliginosum</i>	50				
904 <i>vitisidæa</i> , <i>white mountains</i>	3 00				
905 <i>Viburnum prunifolium</i>	20		50		
906 <i>pyrifolium</i>	50	1 00			
907 <i>oxycoctus</i>	25		50		
908 <i>acerifolium</i>	35		50		
909 <i>pubescens</i>	50				
910 <i>nudum</i>	30		50		
911 <i>v. latifolium</i>	50				
912 <i>dentatum</i>	30		50		
913 <i>v. fol. var.</i>	50				

		Plants.	S E E D S.			
		Each.	lb.	Quart.	Bushe.	
		\$ cts.	\$ cts.	\$ cts.	\$ cts.	
914	<i>Viburnum pruinoides</i>	1 00				
916	<i>lentago</i>	30				
917	<i>lævigatum</i>	75				
918	<i>lantanoïdes</i>	50				
919	<i>alnifolium</i>	50				
920	<i>cassinoides</i>	50				
921	<i>edule</i>	1 00				
922	<i>molle</i>	75				
923	<i>nitidum</i>	75				
924	<i>obovatum</i>					
925	<i>Virgilia lutea</i>	75				
926	<i>Viscum flavescens</i>	50				
927	<i>Vitis riparia, mas.</i>	25				
928	<i>cordifolia</i>	37				
929	<i>Isabellæ</i>	37				
930	<i>Scuppernon, albo</i>	37				
931	<i>v. rosea</i>	50				
932	<i>labrusca</i>	37				
933	<i>Elsingburghii</i>	37				
934	<i>Orwigsburghii</i>	37				
935	<i>Catawba</i>	37				
936	<i>Alexanderi</i>	25				
937	<i>Worthingtoni</i>	37				
938	<i>Elktoni</i>	37				
939	<i>Nortonii</i>	37				
940	<i>Columbia</i>	37				
941	<i>Lufborough</i>	37				
942	<i>Muncy</i>	37				
943	<i>rotundifolia, vera</i>	1 00				
944	<i>æstivalis, nigra</i>	25				
945	<i>v. rubra, vera</i>	50				
946	<i>v. alba</i>	35				
947	<i>v. sinuata</i>	50				
948	<i>v. virginica</i>	35				
949	<i>blandii</i>	35				
950	<i>Longii, sp. nova</i>	1 50				
951	<i>missouriensis, sp. nova</i>	2 00				
952	<i>sp. ? Texas</i>	5 00				
953	<i>sp. ? Tennessee</i>	2 00				
954	<i>sp. ?</i>	2 00				
955	<i>Verdilho</i>	75				
956	<i>Nigrinha</i>	75				
957	<i>Tinto</i>	75				
958	<i>Wendlandia populifolia</i>	50				
959	<i>Xylosteum ciliatum, vera</i>	5 00				
960	<i>v. album, Ph.</i>	5 00				
961	<i>solonis, sp. nova</i>	5 00				
962	<i>villosum, vera, Ph.</i>	1 00				
963	<i>sp. nova, white mountains</i>	5 00				
964	<i>Yucca gloriosa</i>	50				
965	<i>filamentosa, 4 dola. 50 cts. per doz.</i>	50				
966	<i>v. fol. var.</i>	2 00				
967	<i>recurvifolia</i>	1 00				
968	<i>angustifolia</i>	1 50				

wine

These are celebrated
Madeira grapes.

923 *Sp. Carrs*
Shining leaves
917 x 920 *Evergreen*

A D D E N D E.

- 1 Aspidium dilatatum, (*Cryptogamia*)
- 2 Carex sylvatica, (*Graminae*)
- 3 * Cassia tora
- 4 Elephantopus tomentosus
- 5 Gerardia setacea
- 6 Graminae, 3 species? from Illinois
- 7 Osmunda interrupta, (*Cryptogamia*)
- 8 Poa elongata, Tor.
- 9 * Rhexia purpurea
- 10 Viola crenata
- 11 Zizadenus glaberrimus

969	<i>Yucca aloifolia</i> , 5 dols. per dozen
970	<i>v. fol. var.</i>
971	<i>glauca</i>
972	<i>crenulata</i>
973	<i>tenuifolia</i>
974	<i>Zanthorhiza apiifolia</i>
975	<i>Zanthoxylum fraxineum</i>
976	<i>tricarpon, vera</i>
977	<i>Zizyphusvolubilis</i>

Plants. Each. \$ cts.	S lb. cts.	E Quart. cts.	E D cts.	S Bushel. cts.
50				
1 00				
1 50				
2 00				
15				
25				
75				

NORTH AMERICAN HERBACEOUS PLANTS.

	Each. \$ cts.		Each. \$ cts.
1 <i>Acacia brachyloba</i>	25	30 <i>Allium striatum</i>	30
2 <i>glandulosa</i>	25	31 <i>tricocon</i>	40
3 <i>sp. ? Arkansa</i>	1 00	32 <i>triflorum</i>	50
4 * <i>Acalypha virginica</i>	33	33 <i>vineale</i>	10
5 <i>Achillea asplenifolia</i>	30	34 <i>Alstræmeria ligtu</i>	75
6 <i>millefolium</i>	12	35 <i>pelegrina</i>	75
7 <i>ptarmica</i>	12	36 <i>salsilla</i>	1 00
8 <i>v. pleno</i>	20	37 * <i>Amaranthus hypocon-</i>	
9 <i>toментosa</i>	30	38 <i>driacus</i>	
10 <i>Aconitum napellus americanum</i>	40	39 * <i>spinosus, &c.</i>	
11 <i>v. albo</i>	40	40 * <i>Amaryllis atamasco,</i>	15
12 <i>uncinatum</i>	50	41 <i>13 dols. per 100</i>	
13 <i>Acorus calamus</i>	12	42 <i>Amsonia angustifolia</i>	50
14 <i>Actæa alba</i>	25	43 <i>latifolia, 15 dols. }</i>	25
15 <i>rubra</i>	25	44 <i>per 100 }</i>	
16 <i>Agave americana</i>	40	45 <i>salicifolia, 25 dols. }</i>	40
17 <i>v. fol. var.</i>	50	46 <i>per 100 }</i>	
18 <i>virginica</i>	50	47 <i>Anemone dichotoma</i>	15
19 <i>Agrimonia eupatoria</i>	12	48 <i>narcissiflora</i>	30
20 <i>parviflora</i>	15	49 <i>pensylvanica</i>	12
21 <i>Alchemilla alpina</i>	30	50 <i>quinquefolia</i>	15
22 <i>Ajætris alba</i>	15	51 <i>v. purpurea</i>	20
23 <i>aurea</i>	25	52 <i>v. purp. pleno</i>	25
24 <i>Alisma parviflora</i>	15	53 <i>thaliætrides</i>	15
25 <i>trivialis, &c.</i>	15	54 <i>v. pleno</i>	50
26 <i>Allium angulosum</i>	30	55 <i>virginica</i>	25
27 <i>canadense</i>	15	56 <i>Angelica atropurpurea</i>	
28 <i>cernuum</i>	8	57 <i>lucida</i>	25
29 <i>mutabile</i>	50	58 <i>triquinata</i>	25

	Each. \$ cts.		Each. \$ cts.
55 Antirrhinum linaria	12	104 Asclepias nivea	35
56 Apios tuberosa, 15 dols. }	25	105 obovata, <i>Ell.</i>	2 00
per 100		106 obtusifolia	25
57 Apocynum androsæmifolium	25	107 parviflora	
58 cannabinum	25	108 paupercula	2 00
59 hypericifolium	25	109 pulchra, 15 dols. }	20
60 Aquilegia canadensis, 15 dols. }	25	per 100	
per 100		110 phytolaccoides	25
61 <i>v. lutea</i>	40	111 purpurascens	25
62 Arabis alpina	30	112 quadrifolia	25
63 falcata	25	113 suaveolens	2 00
64 *lyrata	114	114 syriaca, 15 dols. }	20
65 rhomboidea	25	per 100	
66 Aralia nudicaulis	15	115 <i>v. nova</i>	50
67 racemosa	15	116 tomentosa, <i>Ell.</i>	2 00
68 Arenaria lariicifolia	30	117 tuberosa, 15 dols }	20
69 peplodes	30	per 100	
70 squarrosa	25	118 <i>v. decumbens</i>	25
71 Arethusa bulbosa	25	119 variegata, <i>vera</i>	
72 divaricata	25	120 <i>hybrida, Mi-</i>	1 00
73 medeoloides	25	121 <i>chaux</i>	
74 ophioglossoides	25	122 verticillata, 15 }	25
75 pendula	25	dols. per 100 }	
76 verticillata	25	123 viridiflora, <i>Ph.</i>	2 00
77 *Argemone mexicana	122	124 <i>sp. ? Florida</i>	2 00
78 * albiflora	123	125 <i>sp. ? Louisiana</i>	2 00
79 Aristolochia serpentaria	15	126 <i>sp. ? Georgia</i>	2 00
80 Artemesia canadensis	35	127 <i>sp. ? Carolina</i>	2 00
81 dracunculoides	15	128 <i>sp. ? Mexico</i>	
82 santonica	25	129 Aster acuminatus	35
83 Arum atrorubens	128	130 æstivus	25
84 dracontium	40	131 amplexicaulis	25
85 sagittifolium	50	132 amygdalinus	25
86 triphyllum, 12 dols. }	15	133 blandus	25
per 100		134 carolinianus	40
87 <i>v. viridiflorum</i>	25	135 concolor	25
88 virginicum	25	136 conyzoides	25
89 Arundo phragmites	50	137 cordifolius	25
90 Asarum arifolium	50	138 corymbosus	15
91 canadense	25	139 cyaneus	25
92 virginicum	25	140 diffusus	15
93 Asclepias acuminata	25	141 dumosus	15
94 amœna, 20 dols. }	25	142 ericoides	25
per 100		143 floribundus	25
95 amplexicaulis	2 00	144 foliosus	25
96 angustifolia, <i>Ell.</i>	2 00	145 fragile	25
97 cinerea, <i>Ell.</i>	2 00	146 gracilis	40
98 connivens, <i>Ell.</i>	2 00	147 grandiflorus	25
99 debilis, <i>Ph.</i>	2 00	148 graveolens, <i>sp. nova</i>	50
100 furcata	2 00	149 hyssopifolius	15
101 incarnata, 15 dols. }	20	150 inuloides, <i>Georgia</i>	1 00
per 100		151 juncus	25
102 laurifolia	1 00	152 lævis	25
103 longifolia, <i>vel.</i>	2 00	153 ledifolius	25
<i>Acerates lon-</i>		154 linariifolius	25
<i>gifolia</i>		155 linifolius	25

we have
Asclepias amara
we had — *pulchra alba*

(Several Southern Sp. pa
Genus nearly allied to
Aster Carrs son told
me name of it

178 from Brookline

187 - R 4a p 18

1980 of Geampensyl =
= varicim Nat

	Each. \$ cts.		Each. \$ cts.
154 Aster macrophyllus	15	205 Caladium v. auriculatum	1 00
155 miser	25	206 Calla palustris	50
156 multiflorus	15	207 Caltha ficaroides	35
157 mutabilis	25	208 flabellifolia	50
158 novæ anglæ	20	209 palustris	25
159 nova belgica	25	210 v. pleno	50
160 paludosus, elegans	1 50	211 Calypso borealis	1 00
161 paniculatus	25	212 Calystegia catesbyana	
162 patens	25	213 sepium	25
163 patula	35	214 spithamea	25
164 phlegifolius	25	215 Campanula acuminata	25
165 puniceus	25	216 americana	15
166 radule	25	217 * perfoliata	
167 rigidus	25	218 rotundifolia	25
168 salicifolius	25	219 v. alba	40
169 solidagonoides	25	220 sp. nova	50
170 spectabilis	25	221 sp. nova, } white mountains }	1 00
171 squarrosus		222 Canna angustifolia	50
172 suaveolens	35	223 flaccida	50
173 tardiflorus	25	224 glauca	50
174 tenuifolius	15	225 sp. nova, gigan- } tea, Georgia }	1 50
175 tradescantii	25	226 Cantua coronopifolia	
176 undulatus	25	227 Cardamine virginica	15
177 versicolor	15	228 * Cardiospermum halica- } cabum, seed \$3 per lb. }	
178 sp. nova, Boston, Nut.	50	229 * Cassia chamæcrista	
179 sp. ? Niagara	50	230 marylandica, 12 } dols. per 100 }	15
180 sp. ? Georgia	1 00	231 * nictitans	
181 sp. ? Georgia	1 50	232 sp. Florida	1 00
182 sp. ? S. Carolina	1 00	233 Caulophyllum thalictroides	25
183 sp. ? N. Carolina	1 00	234 * Centaurea americana	
184 Astragalus canadensis	25	235 Chærophyllum claytoni	20
185 missouriensis	50	236 * procumbens	
186 Baptisia alba-vera, vel. } Podalyria }	50	237 Chaptalia tomentosa	75
187 cerulea, 15 dols. } per 100 }	25	238 Chelidonium majus	15
188 v. alba	35	239 v. pleno	30
189 v. rosea	50	240 Chelone barbata	35
190 v. purpurea	50	241 campanulata	30
191 perfoliata		242 glabra	25
192 tinctoria, 20 dols. } per 100 }	25	243 lyoni	75
193 uniflora	1 00	244 obliqua	20
194 Bartsia coccinea	15	245 speciosa	50
195 Betonica sp. ? Mexico	1 00	246 * Chenopodium anthelminticum	
196 * Blitum capitatum		247 * ambrosoides	
197 Boltonia asteroides	50	248 Chrysosplenium oppositifolium	25
198 Bootia, Genus nova, Big.	1 00	249 Cichorium intybus	15
199 Brasenia peltata	60	250 Cicuta bulbifera	25
200 Buchnera americana	30	251 maculata	25
201 Cacalia atriplicifolia	25	252 Cimicifuga cordifolia	50
202 reniformis	25	253 fetida	50
203 suaveolens	25	254 palmata	50
204 Caladium esculentum, 5 } dols. per dozen }	75	255 serpentaria, 15 } dols. per 100 }	25

	Each. S cts		Each. S cts.
256 <i>Circaea lutetiana</i>	25	307 <i>Coreopsis verticillata</i>	25
257 <i>canadensis</i>	25	308 <i>sp. ? Carolina</i>	50
258 <i>Claytonia alsinoides</i>	35	309 <i>sp. ? Mexico</i>	
259 <i>lanceolata</i>	75	310 <i>Cornus canadensis</i>	25
260 <i>v. rubra</i>	75	311 <i>Corydalis cucullaria</i>	25
261 <i>spathulæfolia</i>	50	12 <i>formosa</i>	25
262 <i>virginica</i> , 14 } dols. per 100	15	13 <i>v. alba</i>	1 00
263 * <i>Cleome dodecandra</i>		14 <i>fungosa</i>	15
264 <i>Clinopodium vulgare</i>	15	15 <i>glauca</i>	25
265 <i>Clitoria mariana</i>	25	16 <i>Crinum americanum</i>	1 00
266 <i>virginica</i>	25	17 <i>v. antheræ alba</i>	1 50
267 <i>Cnicus plur. sp.</i>	15	18 <i>v. antheræ rubra</i>	2 60
268 <i>Collinsonia anisata</i>	50	19 * <i>Cnoscularia parviflora</i>	
269 <i>canadensis</i> , 15 } dols. per 100	25	20 <i>Cucubalus behen</i>	15
270 <i>tuberosa</i>	1 00	21 <i>stellatus</i>	25
271 <i>sp. ? Mexico</i>	1 00	22 <i>Cunila glabella</i>	50
272 <i>Comarum palustre</i>	25	23 <i>glabra</i>	50
273 <i>v. fol. var.</i>	40	24 <i>mariana</i>	15
274 <i>Commelina communis</i>	25	25 * <i>Cuscuta americana</i>	
275 <i>erecta</i>	25	26 <i>Cyamus flaccicomus, vel.</i> }	1 00
276 <i>virginica</i>	25	<i>Nelumbium luteum</i> }	
277 <i>sp. nova, Geo.</i>	1 50	27 <i>Cymbidium hyemale</i>	25
278 <i>Conium arachcha</i>	3 00	28 <i>odontorhizon</i>	25
279 <i>Conostylis americana</i>	50	29 <i>pulehellum</i>	25
280 <i>Convallaria majalis</i> , 10 dols. } per 100	12	30 <i>Cynoglossum amplexicaule</i>	15
281 <i>v. pleno</i>	25	31 <i>officinale</i>	15
282 <i>v. rubra</i>	25	32 <i>sylvaticum</i>	25
283 <i>verticillata</i>	50	33 <i>Cypripedium arietinum</i>	1 00
284 <i>Convolvulus arvensis ame- } ricani</i>	25	34 <i>candidum</i>	1 00
285 <i>batatas, alba</i>	25	35 <i>humile</i>	25
286 <i>v. rubra</i>	25	36 <i>parviflorum</i>	50
287 <i>v. flava</i>	25	37 <i>pubescens</i>	50
288 <i>panduratus</i>	50	38 <i>spectabile</i>	50
289 <i>v. pleno</i>	1 00	39 <i>Dahlia superflua</i> , 90 varieties	
290 <i>spithameus</i>	25	40 <i>Dalea sp. ?</i>	
291 <i>sp. ? Florida</i>	1 00	41 <i>Dalibarda fragaroides</i>	35
292 <i>Conyza bifrons</i>	30	42 <i>repens</i>	25
293 <i>marylandica</i>		43 * <i>Datura stramonium</i>	
294 <i>pycnostachya</i>	50	44 <i>tatula</i>	
295 <i>Coptis trifolia</i>	25	45 <i>Delphinium azureum</i>	25
296 <i>Coreopsis aurea</i>	25	46 <i>exaltatum</i>	50
297 <i>auriculata</i>	25	47 <i>tricorne</i>	30
298 <i>erassifolia</i>	30	48 <i>urceolatum</i>	50
299 <i>grandiflora</i>	50	49 <i>Dentaria diphylla</i>	35
300 <i>lanceolata</i>	35	50 <i>lacinata</i>	25
301 <i>pinnata</i>	35	51 <i>Diapensia cuneifolia, white }</i>	2 00
302 <i>procera</i>	35	<i>mountains</i> }	
303 <i>tenuifolia</i>	35	52 <i>obtusifolia, idem</i>	2 00
304 <i>tinctoria</i>	25	53 <i>Dionæa muscipula</i>	50
305 <i>trichosperma</i>	25	54 <i>Dioscorea sativa</i>	75
306 <i>tripteris</i>	25	55 <i>villosa</i>	25
		56 <i>Diphylleja cymosa</i>	50
		57 <i>Dodecatheon meadia</i>	35
		58 <i>v. alba, vera</i>	1 00
		59 <i>Donia ciliata</i>	2 00

Cypripedium pubescens
we have 2 to one
with pale straw
col bracts the
other with brown
-ish or russet col bracts

Cyp m pubescens straw
pale col bracts
brownish or russet

284 Maine Sp. Nid

We had ~~Salvia~~ from
Mexico

302 - 20th

359 Shrubby on my notes

364 our old tall sort

303 Dwarf sp from Nuttall

300 biennial

435 *rotundifolia*
(on old notes)

451 biennial grows
at Hoboken Hills

432 is the fine blue
pea blossom plant
in one of frames in
our garden near
Gonolobium or

	Each. \$ cts.		Each. \$ cts.
360 <i>Donia squarrosa</i>	50	414 <i>Eupatorium teucerifolium</i>	50
361 <i>Dracocephalum denticulatum</i>	35	415 <i>trifoliatum</i>	25
362 <i>variegatum</i>	1 00	416 <i>verticillatum</i>	35
363 <i>virginicum</i>	25	417 <i>sp. ? Louisiana</i>	50
364 <i>sp. nova</i>	1 00	418 <i>Euphorbia corollata</i>	25
365 <i>Drosera filiformis</i>	25	419 <i>*cyathophora</i>	
366 <i>longifolia</i>	25	420 <i>ipecaeuhanha</i>	25
367 <i>rotundifolia</i>	25	421 <i>*variegata</i>	
368 <i>Dryas octopetala</i>	40	422 <i>Ferula angustifolia, Mexico</i>	1 50
369 <i>Echium vulgare</i>	20	423 <i>villosa</i>	25
370 <i>Elephantopus carolinianus</i>	2 00	424 <i>sp. ? Mexico</i>	1 50
371 <i>Elliottia racemosa, Gen. nov.</i>	2 00	425 <i>Fragaria canadensis</i>	15
372 <i>Elodea campanulata</i>	15	426 <i>hudsonica</i>	15
373 <i>Elytraria virgata</i>	1 00	427 <i>virginica</i>	15
374 <i>Epilobium angustifolium</i>	25	428 <i>v. maxima, Peru</i>	50
375 <i>v. album</i>	40	429 <i>Frasera walteri</i>	1 00
376 <i>coloratum</i>	25	430 <i>Fritillaria lanceolata</i>	1 00
377 <i>latifolium</i>	35	431 <i>*Fumaria officinalis</i>	
378 <i>rosmarinifolium</i>	25	432 <i>Galactia glabella</i>	50
379 <i>spicatum</i>	50	433 <i>mollis</i>	25
380 <i>Epipactis convallaroides</i>		434 <i>*Galardia bicolor</i>	
381 <i>Erigeron canadense</i>		435 <i>Galax cordifolia</i>	50
382 <i>bellidifolium</i>	15	436 <i>Galium boreale</i>	50
383 <i>graminifolium</i>	1 00	437 <i>circæsans</i>	15
384 <i>philadelphicum</i>	15	538 <i>pilosum</i>	15
385 <i>platagineum</i>	25	439 <i>tinctorium</i>	25
386 <i>purpureum</i>	30	440 <i>trifidum</i>	15
387 <i>strigosum</i>	35	441 <i>Gaura biennis</i>	15
388 <i>Eriocaulon plur. sp.</i>	35	442 <i>Gentiana alba</i>	50
389 <i>Eriogonum longifolium,</i> } <i>Arkansa</i> }	1 50	443 <i>amarelloides</i>	50
390 <i>Eryngium aquaticum</i>	50	444 <i>angustifolia</i>	50
391 <i>fœtidum</i>	25	445 <i>atesbæi</i>	50
392 <i>gracile</i>	1 50	446 <i>erinita</i>	40
393 <i>virginianum</i>	25	447 <i>ochroleuca</i>	25
394 <i>sp. nova, Geo.</i>	1 50	448 <i>pneumonanthe</i>	50
395 <i>Erythrina herbacea</i>	50	449 <i>saponaria</i>	15
396 <i>Erythronium albidum</i>	1 00	450 <i>sp. ? Mexico</i>	1 50
397 <i>lanceolatum</i>	15	451 <i>Geranium carolinianum</i>	15
398 <i>Eupatorium ageratoides</i>	50	452 <i>maculatum</i>	15
399 <i>album</i>	25	453 <i>robertianum</i>	15
400 <i>altissimum</i>	30	454 <i>Gerardia flava</i>	25
401 <i>americanum</i>	30	455 <i>pedicularia</i>	15
402 <i>amenum</i>	25	456 <i>*purpurea</i>	
403 <i>aromaticum</i>	40	457 <i>quercifolia</i>	25
404 <i>cælestinum</i>	15	458 <i>*tenuifolia</i>	
405 <i>hyssopifolium</i>	25	459 <i>Geum agrimonoides</i>	25
406 <i>lanceolatum</i>	40	460 <i>album</i>	20
407 <i>maculatum</i>	35	461 <i>canadense</i>	25
408 <i>melissoides</i>	15	462 <i>latifolium, sp. }</i> <i>nova, Nut. }</i> <i>white moun- }</i> <i>tains }</i>	1 00
409 <i>perfoliatum</i>	15		
410 <i>purpureum</i>	50		
411 <i>rotundifolium</i>	30	463 <i>Peckii, white mount.</i>	1 00
412 <i>senifolium</i>	50	464 <i>rivale</i>	15
413 <i>sessilifolium</i>	25	465 <i>v. fol. var.</i>	35

	Each. \$ cts.		Each. \$ cts.
466 <i>Geum strictum</i>	25	518 <i>Helianthus scaber</i>	30
467 <i>virginianum</i>		519 <i>strumosus</i>	25
468 <i>Glaucium luteum</i>	15	520 <i>trachelifolius</i>	35
469 <i>Glechoma hederacea</i>	12	521 <i>tuberosus</i>	25
470 <i>Glycine comosa</i>	25	522 <i>sp. ? Florida</i>	1 00
471 <i>*monoica</i>	523	<i>sp. ? Georgia</i>	1 00
472 <i>tomentosa</i>	25	524 <i>Heliopsis laevis</i>	25
473 <i>v. erecta</i>	50	525 <i>Helonias angustifolia</i>	50
474 <i>Gnaphalium americanum</i>	25	526 <i>asphodeloides</i>	25
475 <i>decurrens</i>	50	527 <i>dioica, mas.</i>	25
476 <i>margaritaceum</i>	25	528 <i>v. femina</i>	25
477 <i>platagineum</i>	25	529 <i>erythrosperma</i>	50
478 <i>polycepalum</i>	40	530 <i>latifolia</i>	25
479 <i>purpureum</i>	25	531 <i>Hemerocallis fulva</i>	20
480 <i>uliginosum</i>	20	532 <i>v. fol. var.</i>	50
481 <i>sp. ? Florida</i>	533	<i>v. pleno</i>	50
482 <i>Gonolobium hirsutum</i>	30	534 <i>Hepatica americana</i>	15
483 <i>laeve</i>	30	535 <i>v. alba</i>	25
484 <i>macrophyllum</i>	50	536 <i>v. cerulea pl.</i>	50
485 <i>niger ? Mex.</i>	1 00	537 <i>v. rubra pl.</i>	50
<i>obliquum</i>		538 <i>Heracleum lanatum</i>	25
486 <i>*Gossypium herbaceum</i>		539 <i>Herpestris sp. nova, Geo.</i>	1 00
487 <i>barbadense</i>		540 <i>Heteranthera acuta</i>	25
488 <i>Gratiola aurea</i>	25	541 <i>graminea</i>	25
489 <i>virginica</i>	25	542 <i>Heuchera caulescens</i>	40
490 <i>Gyrothea tinctoria, H. }</i>		543 <i>hispida</i>	30
<i>B., Dilatris tinctoria, Ph. }</i>	1 00	544 <i>lucida</i>	30
491 <i>*Hedeoma pulegioides</i>		545 <i>macrophylla</i>	30
492 <i>Hedysarum canadense</i>	15	546 <i>pubescens</i>	25
493 <i>marylandicum</i>	15	547 <i>villosa</i>	40
494 <i>nudiflorum</i>	15	548 <i>viscida</i>	25
495 <i>paniculatum</i>	25	549 <i>*Hibiscus esculentus</i>	
496 <i>strictum</i>	15	550 <i>grandiflorus, 3 }</i>	40
497 <i>viridiflorum</i>	15	<i>dols per doz. }</i>	
498 <i>sp. ? Florida</i>	1 00	551 <i>manihot</i>	50
499 <i>Helenium autumnale</i>	15	552 <i>militaris</i>	25
500 <i>mexicanum, &c.</i>	1 00	553 <i>moscheutos</i>	25
501 <i>Helianthemum canadense</i>	15	554 <i>v. rubra</i>	50
502 <i>carolinianum</i>	1 00	555 <i>v. alba</i>	50
503 <i>ramuliflorum</i>	15	556 <i>palustris</i>	25
504 <i>Helianthus altissimus</i>	20	557 <i>v. rosea pallida</i>	50
505 <i>angustifolius</i>	50	558 <i>scaber, vera</i>	1 00
506 <i>atrorubens</i>	50	559 <i>speciosus, 3 dols. }</i>	40
507 <i>decapetalus</i>	35	<i>per dozen }</i>	
508 <i>diffusus</i>	30	560 <i>virginicus, vera</i>	75
509 <i>divaricatus</i>	25	561 <i>Hieraceum Gronovii</i>	35
510 <i>frondosus</i>	50	562 <i>kalmii</i>	25
511 <i>giganteus</i>	25	563 <i>paniculatum</i>	40
512 <i>macrophyllus</i>	30	564 <i>venosum</i>	15
513 <i>missouriensis</i>	35	565 <i>Houstonia alba, sp. no- }</i>	1 00
514 <i>mollis</i>	30	<i>va, Nut. }</i>	
515 <i>multiflorus</i>	20	566 <i>cerulea</i>	15
516 <i>v. pleno</i>	30	567 <i>ciliolata, Tor.</i>	1 00
517 <i>pubescens</i>	50	568 <i>purpurea</i>	35
		569 <i>rotundifolia</i>	1 00

551 is *Thru b Phaeo*
not

Trisene celosoides is }
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so says *Boyd* & *Tamilton*

500 & 508 same on *A. B.*
Wells *canescens* & *Boyd*

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Miscebestina Carr
afterwards called
Macroslachya and
found former to be
Virga

609 I thought once I
had 2 var pale &
dark - how is it -

By both Orange &
Red Bedford Mass
Chester City

	Each. \$ cts.		Each. \$ cts.
570 <i>Humulus americanus</i>	15	616 <i>Iris v. rubro</i>	1 00
571 <i>Hydrastis canadensis</i>	25	617 <i>v. pleno</i>	1 00
572 <i>Hydrocotyle americana</i>	15	618 <i>prismatica</i>	25
573 <i>umbellata</i>	15	619 <i>tridentata, vera</i>	50
574 <i>vulgaris</i>	25	620 <i>verna</i>	50
575 <i>Hydrolea corymbosa</i>	1 00	621 <i>versicolor</i>	15
576 <i>quadrivalvis</i>	1 00	622 <i>virginica</i>	25
577 <i>Hydrophyllum canadense</i>	25	623 <i>sp. nova, Big.</i>	1 00
578 <i>virginicum</i>	25	624 <i>Ixia cælestina</i>	2 00
579 <i>Hypericum angulosum</i>	50	625 <i>Jatropha stimulosa</i>	3 00
580 <i>ascyroides</i>	25	626 <i>Jeffersonia diphylla</i>	50
581 <i>corymbosum</i>		627 <i>Justicia humilis</i>	2 00
582 <i>marylandicum</i>	50	628 <i>Kuhnia eupatoroides</i>	25
583 <i>mutilum</i>	15	629 <i>Lactuca elongata</i>	15
584 <i>parviflorum</i>	15	630 <i>Lathyrus maritimus, Big.</i>	1 00
585 <i>pyramidatum</i>	50	631 <i>myrtifolius</i>	15
586 <i>Hypoxis erecta</i>	15	632 <i>venosus</i>	15
587 <i>graminea</i>		633 <i>Lechea major</i>	15
588 <i>juncea</i>	1 00	634 <i>minor</i>	15
589 <i>Hyssopus nepetoides</i>	15	635 <i>Leontodon taraxacum</i>	12
590 <i>scrophularoides</i>	15	636 <i>Leonurus cardiaca</i>	12
591 <i>*Impatiens biflora</i>		637 <i>Lepidium virginicum</i>	15
592 <i>Indigofera caroliniana</i>	2 00	638 <i>Leptandra virginica</i>	50
593 <i>Inula falcata</i>	50	639 <i>Lespedeza angustifolia</i>	50
594 <i>graminea</i>		640 <i>capitata</i>	15
595 <i>helenium</i>	15	641 <i>polystachya</i>	50
596 <i>mariana</i>	15	642 <i>procumbens</i>	50
597 <i>*Ipomæa coccinea, seed 2 }</i>		643 <i>prostrata</i>	75
<i>dols. per lb. }</i>		644 <i>repens</i>	15
598 <i>dissecta</i>		645 <i>reticulata</i>	75
599 <i>jalapa</i>	75	646 <i>sessiliflora</i>	15
600 <i>*lacunosa, seed 4 }</i>		647 <i>violacea</i>	15
<i>dols. per lb. }</i>		648 <i>sp. ? New-Jersey</i>	75
601 <i>macrorrhiza, vel</i>		649 <i>Liatris elegans</i>	50
<i>Michauxii, 9 }</i>	1 00	650 <i>gracilis</i>	75
<i>dols. per doz. }</i>		651 <i>intermedia</i>	1 00
602 <i>*nil, seed 3 dols. }</i>		652 <i>macrostachya</i>	35
<i>per lb. }</i>		653 <i>odoratissima</i>	50
603 <i>*purpurea, seed 2 }</i>		654 <i>paniculata</i>	1 00
<i>dols. per lb. }</i>		655 <i>pilosa</i>	25
604 <i>*v. striata su-</i>		656 <i>pumila</i>	50
<i>perba, seed 4 }</i>		657 <i>pycnostachya</i>	75
<i>dols. per lb. }</i>		658 <i>secunda</i>	1 00
605 <i>*quamoclit, seed }</i>		659 <i>scariosa, 15 dols. }</i>	
<i>1 dol per oz }</i>		<i>per 100 }</i>	25
606 <i>sagittifolia, vel speciosa 3</i>	00	660 <i>sphæroidea, 25 }</i>	
607 <i>sp. ? Florida</i>		<i>dols. per 100 }</i>	35
608 <i>Iresine elatior</i>	50	661 <i>squarrosa</i>	25
609 <i>Iris cælestina</i>	25	662 <i>tenuifolia</i>	1 00
610 <i>cristata</i>	25	663 <i>sp. ? Tennessee</i>	75
611 <i>cupræa</i>	25	664 <i>sp. ? Carolina</i>	1 00
612 <i>hexagona, vera</i>	50	665 <i>sp. ? Georgia</i>	1 00
613 <i>lacustris, sp. nova, Tor. 2</i>	00	666 <i>Ligusticum scoticum, Maine</i>	25
614 <i>missouriensis</i>	50	667 <i>Lilium canadense</i>	15
615 <i>v. albo</i>	50	668 <i>carolinianum</i>	50

		Each.		Each.		
		\$	cts.	\$	cts.	
669	<i>Lilium catesbæi</i> , 8 dols. per dozen	}	75	723	<i>Melananthera hastata</i>	50
670	<i>pensylvanicum</i>		50	724	<i>Melanthium virginicum</i>	40
671	<i>philadelphicum</i>		20	725	<i>Menispermum canadense</i>	15
672	<i>superbum</i>		15	726	<i>Mentha borealis</i>	15
673	<i>umbellatum</i>	2	00	727	<i>tenuis</i>	15
674	* <i>Lindernia pyxidaria</i>			728	<i>viridis</i>	15
675	<i>Linum lewisii</i>		25	729	<i>Menyanthes americana</i>	25
676	<i>perenne</i>		25	730	<i>Micranthemum orbiculatum</i>	50
677	<i>Lithospermum officinale</i>		35	731	<i>Miegia macrosperma, vera</i>	1 00
678	<i>latifolium</i>		15	732	<i>tecta</i>	50
679	<i>virginianum</i>		25	733	<i>Mikania scandens</i>	25
680	<i>Lobelia amœna</i>	1	00	734	<i>Milleria</i> sp.? <i>Mexico</i>	1 50
681	<i>cardinalis</i>		15	735	<i>Mimosa pudica</i> , seed 16 dols. per lb.	}
682	<i>claytoniana</i>		15	736	sp.? <i>Florida</i>	
683	<i>dortmanna</i>			737	<i>Mimulus alatus</i>	15
684	<i>fulgens</i>		30	738	<i>glutinosus</i>	40
685	<i>glandulosa</i>	1	00	739	<i>luteus vel guttatus</i>	25
686	<i>inflata</i>		15	740	<i>ringens</i>	15
687	<i>kalmii</i>		15	741	<i>Mitella ciliaris</i>	50
688	<i>pallida</i>		25	742	<i>cordifolia</i>	25
689	<i>siphilitica</i>		15	743	<i>diphylla</i>	25
690	<i>Lotus gracilis</i>		50	744	<i>Monarda altissima</i>	50
691	<i>Ludwigia hirsuta</i>		15	745	<i>clinopodia</i>	25
692	<i>macrocarpa</i>		15	746	<i>didyma</i>	15
693	<i>nitida</i>		15	747	<i>fistulosa</i>	25
694	<i>Lupinus nootkatensis</i>		50	748	<i>v. alba</i>	50
695	<i>perennis</i>		25	749	<i>gracilis</i>	50
696	<i>villosus</i>			750	<i>hirsuta</i>	50
697	<i>Lycopus exaltatus</i>		15	751	<i>kalmiana, vera</i>	50
698	<i>virginicus</i>		15	752	<i>mollis</i>	50
699	<i>Lychnis alpina</i>		20	753	<i>oblongata</i>	50
700	<i>Lysimachia angustifolia</i>		50	754	<i>punctata</i>	25
701	<i>capitata</i>		25	755	<i>purpurascens</i>	35
702	<i>ciliata</i>		15	756	<i>rugosa</i>	35
703	<i>heterophylla</i>		25	757	<i>Russeliana</i>	50
704	<i>hybrida</i>		15	758	<i>Monotropa uniflora, &c.</i>	15
705	<i>quadrifolia</i>		15	759	<i>Myosotis arvensis</i>	20
706	<i>racemosa</i>		15	760	<i>palustris</i>	25
707	<i>thyrsiflora</i>		35	761	<i>scorpioides</i>	25
708	<i>Lythrum salicaria</i>		25	762	<i>Narthecium americanum</i>	50
709	<i>verticillatum</i>		25	763	<i>Neottia cernua</i>	25
710	<i>virgatum</i>		30	764	<i>pubescens</i>	25
711	<i>Malaxis liliifolia</i>		30	765	<i>repens</i>	25
712	<i>longifolia</i>		30	766	<i>tortilis</i>	25
713	<i>ophioglossoides</i>		30	767	* <i>Nicandra physaloides</i>	
714	* <i>Malva caroliniana</i>			768	* <i>Nicotiana paniculata</i>	
715	<i>rotundifolia</i>		15	769	* <i>tabacum</i>	
716	<i>Marrubium vulgare</i>		15	770	* <i>sp. nova</i>	
717	* <i>Martynia diandra</i>			771	<i>Nuphar advena</i>	25
718	* <i>proboscidea</i>			772	<i>kalmiana</i>	50
719	<i>Maurandia semperflorens</i>		50	773	<i>lutea</i>	25
720	<i>Medeola virginica</i>		15	774	<i>Nuttalia digitata</i>	50
721	<i>Medicago lupulina</i>		12	775	<i>pedata</i>	1 00
722	<i>Melampyrum americanum</i>			776	<i>Nymphæa odorata</i>	50

Maranta arundinacea
{ *in Florida*

Got *Helianthus*
tomentosus
Vittat

got *Hypericum*
punctatum

Got
Orchis, tall green is }
O. Dilata says Leeds }
Leeds says
Orchis Specto & Habenaria
fimbriata proved tall green

Phlox divaricata striata

— *excelsa*

— *Cotryana*

— *Corymbosa*

Hoops says *Holomifera* 885 is like
886 to 885 same & *repens* same
866 is *barrae repens*
867 & 891 same

	Each. \$ cts.		Each. \$ cts.
777 <i>Nymphæa v. rosea</i>	50	832 <i>Panax trifolium</i>	25
778 <i>Obolaria virginica</i>	25	833 <i>Pancrätium angustum</i>	
779 <i>Oenothera biennis</i>	12	834 <i>caribæum</i>	1 00
780 <i>cæspitosa</i>	50	835 <i>carolinianum</i>	1 00
781 <i>cruciata</i>	35	836 <i>fluitans</i>	1 00
782 <i>fraseri</i>	25	837 <i>littorale</i>	1 50
783 <i>fruticosa</i>	20	838 <i>maritimum</i>	50
784 <i>v. fol. var.</i>	40	839 <i>mexicanum</i>	50
785 <i>glauca</i>	20	840 <i>v. altissimum</i>	1 50
786 <i>grandiflora</i>	20	841 <i>rotatum</i>	1 00
787 <i>macrocarpa</i>		842 <i>v. altissimum</i>	1 50
788 <i>pumila</i>	25	843 <i>speciosum</i>	
789 <i>rosea</i>		844 <i>sp. nova, Florida</i>	2 00
790 <i>serrulata</i>	35	845 <i>sp. fragrans, Brazil</i>	3 00
791 <i>speciosa</i>	50	846 <i>sp. nova, Georgia</i>	2 00
792 <i>*triloba</i>		847 <i>Parnassia caroliniana</i>	25
793 <i>sp. ? Florida</i>		848 <i>palustris</i>	35
794 <i>Onosmodium hispidum</i>	40	849 <i>Parthenium integrifolium</i>	1 00
795 <i>Ophlothea floridana</i>	1 00	850 <i>Passiflora incarnata</i>	35
796 <i>Orchis bephariglottis</i>	40	851 <i>lutea</i>	35
797 <i>bifolia</i>	50	852 <i>Pedicularis canadensis</i>	40
798 <i>bracteata</i>	30	853 <i>gladiata</i>	25
799 <i>ciliaris</i>	30	854 <i>pallida</i>	50
800 <i>cristata</i>	40	855 <i>Penstemon digitalis</i>	35
801 <i>dilatata</i>	75	856 <i>lævigata</i>	50
802 <i>discolor</i>	40	857 <i>pubescens</i>	25
803 <i>fimbriata</i>	40	858 <i>Penthorum sedoides</i>	25
804 <i>flava</i>	1 00	859 <i>Phalangium quamash</i>	3 00
805 <i>fuscescens</i>	50	860 <i>Phaseolus helvolus</i>	25
806 <i>herbiola</i>	75	861 <i>perennis</i>	25
807 <i>hyperborea</i>	75	862 <i>*trilobus</i>	
808 <i>incisa</i>	50	863 <i>Phlox acuminata, vel decussata</i>	25
809 <i>lacera</i>	75	864 <i>amœna</i>	50
810 <i>macrophylla</i>	1 00	865 <i>aristata</i>	50
811 <i>obsoleta</i>	50	866 <i>canadense</i>	50
812 <i>orbiculata</i>	1 00	867 <i>carnea</i>	40
813 <i>pyscodes</i>	50	868 <i>carolina</i>	40
814 <i>spectabilis</i>	30	869 <i>divaricata</i>	25
815 <i>tridentata</i>	30	870 <i>v. atrorubra</i>	1 00
816 <i>unifolia</i>	50	871 <i>v. alba</i>	1 00
817 <i>virescens</i>	40	872 <i>floridana</i>	1 00
818 <i>viridis</i>	50	873 <i>glaberrima</i>	35
819 <i>2 sp. Georgia</i>	75	874 <i>intermedia</i>	40
820 <i>Origanum vulgare</i>	15	875 <i>latifolia</i>	
821 <i>Orobanche americana</i>	50	876 <i>maculata</i>	25
822 <i>uniflora</i>	50	877 <i>missa, vel suffruticosa</i>	35
823 <i>Orontium aquaticum</i>	30	878 <i>nivalis</i>	40
824 <i>Oxalis acetosella</i>	35	879 <i>ovata, vel listoniana</i>	25
825 <i>corniculata</i>	15	880 <i>paniculata</i>	25
826 <i>dillenii</i>	25	881 <i>v. alba</i>	50
827 <i>stricta</i>	15	882 <i>pilosa</i>	50
828 <i>tetraphylla</i>	35	883 <i>pyramidalis</i>	25
829 <i>violacea</i>	15	884 <i>setacea</i>	25
830 <i>Pachysandra procumbens</i>	50	885 <i>stolonifera</i>	25
831 <i>Panax quinquefolium</i>	35	886 <i>suaveolens</i>	25

	Each. \$ cts.		Each. \$ cts.
887 <i>Phlox v. tardiflora</i>	50	933 <i>Potentilla norwegica</i>	15
888 <i>v. fol. var.</i>	35	934 <i>opaca</i>	30
889 <i>subulata</i>	25	935 <i>palustris</i>	30
890 <i>v. alba</i>		936 <i>pensylvanica</i>	30
891 <i>triflora</i>	35	937 <i>simplex</i>	15
892 <i>undulata</i>	25	938 <i>tridentata, &c.</i>	25
893 <i>virginica</i>	50	939 <i>Pothos fœtida</i>	25
894 <i>sp. nova</i>	1 00	940 <i>Prenanthes alba</i>	25
895 <i>Phryma leptostachya</i>	25	941 <i>altissima</i>	25
896 <i>Physalis obscura</i>	25	942 <i>cordata</i>	25
897 <i>pensylvanica</i>	25	943 <i>rubicunda</i>	50
898 <i>viscosa, &c.</i>	25	944 <i>serpentaria, &c.</i>	35
899 <i>Phytolacca decandra</i>	20	945 <i>Primula mistassinica</i>	
900 <i>Pisum maritimum, &c.</i>	35	946 <i>pusilla</i>	
901 <i>Plantago cucullata</i>	25	947 <i>Prunella pensylvanica</i>	15
902 <i>lanceolata</i>	15	948 <i>vulgaris.</i>	12
903 <i>maritima</i>	20	949 <i>Psoralea lupinellus</i>	5 00
904 <i>v. fol. var.</i>	50	950 <i>melilotoides</i>	5 00
905 <i>virginica, &c.</i>	15	951 <i>sp.? Georgia, &c.</i>	5 00
906 <i>Podophyllum peltatum</i>	25	952 <i>Pulmonaria virginica, &c.</i>	40
907 <i>Podostigma pubescens,</i>		953 <i>Pycnanthemum incanum</i>	25
<i>Ell., Asclepias pedicellata, Ph.</i>	2 00	954 <i>linifolium</i>	23
908 <i>viridis, Ell.,</i>		955 <i>verticillatum, &c.</i>	50
<i>Asclepias viridis,</i>	2 00	956 <i>Pyrola media</i>	25
<i>Pursh.</i>		957 <i>minor</i>	25
909 <i>Polemonium reptans</i>	25	958 <i>uniflora, &c.</i>	25
910 <i>v. album, &c.</i>	75	959 <i>Ranunculus abortivus</i>	20
911 <i>Polyanthes tuberosa, pl.</i>		960 <i>acris</i>	15
<i>exotic, 6</i>		961 <i>v. pleno</i>	20
<i>dols. per</i>		962 <i>auricomus</i>	30
<i>100 roots</i>		963 <i>bulbosus</i>	20
912 <i>v. fol. var.</i>		964 <i>v. pleno</i>	30
<i>3 dols. per</i>	40	965 <i>filiformis</i>	25
<i>dozen</i>		966 <i>fluvialis</i>	25
913 <i>Polygala lutea</i>	25	967 <i>hirsutus</i>	25
914 <i>rubella</i>	25	968 <i>lingua</i>	25
915 <i>* sanguinea</i>	25	969 <i>pensylvanicus</i>	15
916 <i>senega, &c.</i>	25	970 <i>repens</i>	15
917 <i>Polygonatum angustifolium</i>	15	971 <i>v. pleno</i>	30
918 <i>latifolium</i>	50	972 <i>secleratus</i>	15
919 <i>multiflorum</i>	15	973 <i>sp. nova</i>	50
920 <i>vulgare, &c.</i>	25	974 <i>Rhexia glabella</i>	1 00
921 <i>Polygonum coccineum</i>	25	975 <i>lutea</i>	1 00
922 <i>scandens</i>	15	976 <i>mariana</i>	25
923 <i>virginianum</i>	15	977 <i>virginica</i>	25
924 <i>virparum, &c.</i>	25	978 <i>3 sp.? Georgia</i>	1 00
925 <i>Pontederia angustifolia</i>	50	979 <i>*Ricinus communis</i>	
926 <i>cordata</i>	30	980 <i>Rubia Brownei</i>	2 00
927 <i>lanceolata, &c.</i>	1 00	981 <i>Rubus arcticus</i>	35
928 <i>Potamogeton, plur. sp.</i>	25	982 <i>chamaemorus</i>	40
929 <i>Potentilla argentea</i>	30	983 <i>saxatilis</i>	50
930 <i>canadensis</i>	15	984 <i>Rudbeckia amplexifolia</i>	40
931 <i>confertiflora, Tor.</i>	50	985 <i>columnaris</i>	35
932 <i>nivea</i>	40	986 <i>digitata</i>	30
		987 <i>fulgida</i>	35

Prunanthus new Pitcher }
for Saul & St Marie }

Pycnanthemum
lanceolatum our
narrow Sp

Got *Prunella* Ohio

we had from Pitcher *Primula*
for Lake Superior

Silene regia

1051 - is *Sto galericulata*
Muhl

	Each. \$ cts.		Each. \$ cts.
988 <i>Rudbeckia hirta</i>	25	1041 <i>Saxifraga sibirica</i>	25
989 lasiantha	35	1042 virginiensis	15
990 laciniata	25	1043 <i>Scheuchzeria palustris</i>	25
991 moschata	50	1044 <i>Schrankia uncinata</i>	1 50
992 pinnata	50	1045 <i>Scolopendrum officinalis</i>	30
993 purpurea	25	1046 <i>Scrophularia marylandica</i>	15
994 triloba	25	1047 <i>Scutellaria integrifolia</i>	15
995 <i>sp. nova, alba</i>	1 00	1048 galericulata	15
996 <i>Ruellia ciliosa</i>	1 00	1049 hyssopifolia	15
997 hybrida	1 00	1050 lateriflora	15
998 oblongifolia	1 00	1051 ovalifolia, &c.	30
999 strepens	35	1052 <i>Sedum pusillum</i>	25
1000 <i>Rumex acetosella</i>	15	1053 telephioides	35
1001 obtusifolius	25	1054 ternatum, &c.	25
1002 sanguineus	20	1055 <i>Senecio aureus</i>	15
1003 verticillatus, &c.	15	1056 hieracifolius	15
1004 <i>Sabbatia angularis</i>	15	1057 obovatus, &c.	15
1005 paniculata	50	1058 <i>Sibbaldia procumbens</i>	40
1006 stellaris	15	1059 <i>*Sida abutilon</i>	
1007 <i>*Sagina procumbens</i>		1060 dioica	25
1008 <i>Sagittaria acutifolia</i>	25	1061 mexicana	1 00
1009 heterophylla	50	1062 napæa, &c.	25
1010 latifolia	25	1063 <i>Silene pennsylvanica</i>	25
1011 sagittifolia	25	1064 virginica, &c.	
1012 <i>v. pleno</i>	1 00	1065 <i>Silphium asteriscus</i>	40
1013 <i>2 sp. ? Geo.</i>	1 50	1066 connatum	40
1014 <i>*Salicornia herbacea</i>		1067 conjugatum	35
1015 <i>*Salsola salsa</i>		1068 laciniatum	25
1016 <i>Salvia angustifolia</i>	75	1069 perfoliatum	25
1017 azurea	30	1070 squarrosus	40
1018 coccinea	30	1071 ternatum	25
1019 lyrata	25	1072 teribinthinaceum	40
1020 maculata, <i>Florida</i>	1 00	1073 trifoliatum	25
1021 <i>sp. ? Florida</i>	1 00	1074 verticillatum	40
1022 <i>Sanguinaria canadensis</i>	15	1075 <i>2 sp. ? Geo., &c.</i>	1 00
1023 <i>Sanguisorba canadensis</i>	25	1076 <i>Sison aureus</i>	35
1024 <i>Sanicula marylandica</i>	15	1077 <i>Sisymbrium amphibium</i>	25
1025 <i>Saponaria officinalis</i>	15	1078 nasturtium	25
1026 <i>v. albo pleno</i>	25	1079 sophia, &c.	25
1027 <i>v. rubro pleno</i>	35	1080 <i>Sisyrinchium anceps</i>	25
1028 <i>Sarracenia flava</i>	50	1081 hermudianum	40
1029 purpurea, 25 } dols. per 100 }	30	1082 iridifolium	40
1030 <i>v. lutea</i>	1 00	1083 mucronatum	25
1031 psittacina, vel } rubra }	50	1084 Nuttallii	50
1032 variolaris	75	1085 striatum, &c.	50
1033 <i>Saururus cernuus</i>	25	1086 <i>Sium lineare</i>	25
1034 <i>Saxifraga aizoides</i>	25	1087 rigidius	25
1035 aizoon	25	1088 <i>Smilacina borealis</i>	35
1036 androsacea	25	1089 canadensis	25
1037 cæspitosa	25	1090 racemosa	25
1038 geum	35	1091 stellata	25
1039 oppositifolia	25	1092 trifolia	50
1040 pennsylvanica	15	1093 umbellata	50
		1094 <i>Smyrniun atropurpureum</i>	50
		1095 cordatum	25

	Each. \$ cts.		Each. \$ cts.
1096 <i>Smyrniurn integerrimum</i>	25	1149 <i>Streptopus distortus</i>	
1097 <i>Solanum carolinienſe</i>	40	1150 <i>lanuginosus</i>	
1098 <i>ſp. ? tubero- }</i>	2 00	1151 <i>roseus</i>	2 00
<i>ſa, Brazil }</i>		1152 <i>Strophostylis anguloſa</i>	75
1099 <i>ſp. ? tubero- }</i>	3 00	1153 <i>Stylosanthes elatior</i>	25
<i>ſa, Texas }</i>		1154 <i>hispida</i>	25
1100 <i>Solidago altiffima</i>	20	1155 <i>verticillata</i>	25
1101 <i>angultifolia</i>	50	1156 <i>Talinum teretifolium</i>	1 00
1102 <i>arguta</i>	25	1157 <i>Tephroſia virginica</i>	35
1103 <i>aspera</i>	25	1158 <i>Teucrium canadense</i>	15
1104 <i>axillaris</i>	25	1159 <i>virginicum</i>	15
1105 <i>bicolor</i>	25	1160 <i>Thalia dealbata</i>	75
1106 <i>cæſia</i>	25	1161 <i>Thalictrum cornutum</i>	30
1107 <i>canadensis</i>	25	1162 <i>dioicum</i>	25
1108 <i>diſcolor</i>	40	1163 <i>pubescens</i>	30
1109 <i>elliptica</i>	25	1164 <i>purpurascens</i>	37
1110 <i>erecta</i>	55	1165 <i>rugosum</i>	25
1112 <i>flexicaulis</i>	25	1166 <i>sibiricum</i>	50
1113 <i>gigantea</i>	25	1167 <i>Thesium umbellatum</i>	25
1114 <i>hispida</i>	25	1168 <i>Tiarella cordifolia</i>	25
1115 <i>lævigata</i>	25	1169 <i>Tigridia pavonia, 5 }</i>	15
1116 <i>lanceolata</i>	25	<i>dols. per 100 }</i>	
1117 <i>lateriflora</i>	25	1170 <i>Tillandsia Bartramii</i>	1 00
1118 <i>latifolia</i>	25	1171 <i>usneoides</i>	1 00
1119 <i>mexicana</i>	25	1172 <i>ſp. ?</i>	2 00
1120 <i>novaboracensis</i>	25	1173 <i>Toſieldia glaberrima</i>	1 00
1121 <i>odorata</i>	25	1174 <i>pubescens</i>	50
1122 <i>patula</i>	25	1175 <i>Tradescantia ciliata</i>	50
1123 <i>petiolaris</i>	25	1176 <i>rosea</i>	35
1124 <i>procera</i>	25	1177 <i>subaspera</i>	50
1125 <i>puberula, Nut.</i>	50	1178 <i>virginica</i>	25
1126 <i>reflexa</i>	25	1179 <i>pallida</i>	50
1127 <i>rugosa</i>	50	1180 <i>alba</i>	35
1128 <i>scabra</i>	25	1181 <i>rubra</i>	35
1129 <i>ſempervirens</i>	25	1182 <i>rubra plena</i>	35
1130 <i>ſtricta</i>	25	1183 * <i>Trichostema dichotoma</i>	
1131 <i>virga-aurea</i>	25	1184 <i>Trientalis americana</i>	25
1132 <i>virgata</i>	25	1185 <i>Trifolium pennſylvanicum</i>	20
1133 <i>ulmifolia</i>	25	1186 <i>reflexum</i>	20
1134 <i>ſp. nana, white }</i>	1 00	1187 <i>repens, &c.</i>	15
<i>mountains }</i>		1188 <i>Trillium cernuum</i>	25
1135 <i>ſp. Florida</i>	1 00	1189 <i>erectum</i>	25
1136 <i>Sonchus, plur. ſp.</i>	20	1190 <i>album</i>	50
1137 <i>Spargonophorus verticillatus</i>	50	1191 <i>grandiflorum</i>	50
1138 <i>Spartina glabra</i>	40	1192 <i>obovatum</i>	50
1139 <i>Spigelia marylandica</i>	30	1193 <i>pendulum</i>	50
1140 <i>Spiræa aruncus</i>	15	1194 <i>pictum</i>	50
1141 <i>lobata</i>	25	1195 <i>ſeſſile</i>	25
1142 <i>ſupulacea</i>	1 00	1196 <i>Triosteum angultifolium</i>	1 00
1143 <i>trifoliata</i>	25	1197 <i>perfoliatum</i>	25
1144 <i>Stachys aspera</i>	25	1198 <i>Trollius laxus</i>	50
1145 <i>hispida</i>	25	1199 <i>Troximum glaucum</i>	35
1146 <i>Statice armeria</i>	25	1200 <i>virginicum</i>	25
1147 <i>caroliniana</i>	15	1201 <i>Tuſſilago palmata</i>	75
1148 <i>Stevia alba, Mexico</i>	1 00	1202 <i>Typha angultifolia</i>	25

We have
Follis amer^lul
laxus

(*Tristemon angustifolius* from
Clegborn he says if not
angustifolius must be a
non-descript as it
cannot be perfoliatum
as it does not grow there

115 *virginiana*
plenty on road from
South Kingston to Newport

1204 Grotto by Andromeda
calyculata

We have
Crotla blanda x
— striata

1230 pink cold ad
glgds

omit 1271 & pink }
among trees - }

		Each.			Each.
		\$ cts.			\$ cts.
1203	<i>Typha latifolia</i>	25	1244	<i>Viola striata superba, nova</i>	75
1204	<i>Urtica canadensis</i>	25	1245	<i>debilis</i>	20
1205	<i>dioica</i>	25	1246	<i>dentata</i>	25
1206	<i>pumila</i>	25	1247	<i>digitata</i>	50
1207	<i>Utricularia, plur. sp.</i>	25	1248	<i>hastata</i>	20
1208	<i>Uvularia flava</i>	50	1249	<i>heterophylla, Le Conte</i>	1 00
1209	<i>grandiflora</i>	30	1250	<i>lanceolata</i>	15
1210	<i>perfoliata</i>	15	1251	<i>ovata</i>	25
1211	<i>puberula</i>	50	1252	<i>palmata</i>	15
1212	<i>sessilifolia</i>	15	1253	<i>palustris, white mount.</i>	50
1213	<i>Valeriana pauciflora</i>	25	1254	<i>papilionacea</i>	25
1214	<i>Valisneria americana</i>	50	1255	<i>pedata</i>	15
1215	<i>Veratrum viride</i>	25	1256	<i>primulifolia</i>	20
1216	<i>Verbascum blattaria</i>	15	1257	<i>pubescens</i>	20
1217	<i>lychnitis, &c.</i>	25	1258	<i>rostrata</i>	50
1218	<i>Verbena aubletia</i>	20	1259	<i>rotundifolia</i>	40
1219	<i>bipinnatifida</i>	75	1260	<i>sagittata</i>	25
1220	<i>hastata</i>	15	1261	<i>seikirkii</i>	75
1221	<i>v. alba</i>	25	1262	<i>septemloba, Le Conte</i>	1 00
1222	<i>urticifolia</i>	15	1263	<i>striata</i>	20
1223	<i>Verbesina coreopsis</i>	25	1264	<i>villosa, Walter</i>	1 00
1224	<i>siegesbeckia</i>	25	1265	<i>sp. ? Georgia</i>	1 00
1225	<i>virginica</i>	25	1266	<i>sp. ? Carolina</i>	1 00
1226	<i>Vernonia noveboracensis</i>	25	1267	<i>sp. ? Nova-Scotia, &c.</i>	50
1227	<i>præalta</i>	25	1268	<i>Xyris brevifolia</i>	25
1228	<i>Veronica officinalis</i>	15	1269	<i>caroliniana</i>	25
1229	<i>*peregrina</i>	25	1270	<i>fimbriata</i>	40
1230	<i>virginica</i>	25	1271	<i>Zamia integrifolia, vel pumila</i>	8 00
1231	<i>Vicia americana</i>	25	1272	<i>*Zea mays, pluribus varietas, 2 dols. per 100 ears</i>	2 00
1232	<i>cracca</i>	25	1273	<i>Zephyranthes carinata</i>	2 00
1233	<i>sativa</i>	25	1274	<i>*Zinnia multiflora</i>	
1234	<i>3 sp. ? Florida</i>	25	1275	<i>* pauciflora</i>	
1235	<i>Villarsia lacunosa</i>	25	1276	<i>* violacea</i>	
1236	<i>Viola asarifolia</i>	50	1277	<i>Genus ? volubilis tuberosus, new non-descript vine, tuberous root</i>	1 00
1237	<i>*bicolor</i>	20			
1238	<i>blanda</i>	20			
1239	<i>canadensis</i>	20			
1240	<i>canina</i>	25			
1241	<i>clandestina</i>	25			
1242	<i>concolor</i>	20			
1243	<i>cucullata, 12 dols. per 100</i>	75			

N. B. Those species to which the word *vera* is attached, have been hitherto almost invariably sent to Europe with inaccuracy, for the *Juglans sulcata*, they have been sent a variety of *J. alba* vel *squamosa*; for *Fagus ferruginea*, the *sylvatica*; for *Asclepias variegata*, a variety of *syriaca*; for *Juglans aquatica*, a variety of *Juglans amara*; for *Quercus laurifolia*, a variety of *virens*; for *Vitis rotundifolia*, *Xylesteum solonis* and *ciliatum*, and some species of *Ilex*, other species and varieties; for *Hibiscus virginicus* a variety of *palustris*; for *Baptisia alba*, the *cerulea v. alba*; for *Miegia macrosperma*, the *Arundo donax*; and, in the same manner, with many other species; and some species which are now enumerated in the European catalogues, will be found on examination not to have yet found their way to Europe.

GRASSES.

GRAMINÆ.

15 to 25 Cents each.

1 Agrostis alba	47 Carex virescens
2 compressa	48 xanthophysa
3 stricta	49 sp? <i>white mountains</i> , 50 cts.
4 vulgaris, &c.	50 Cyperus odoratus
5 Andropogon avenaceus	51 parviflorus
6 nutans	52 repens
7 scoparium, &c.	53 strigosus
8 Anthoxanthum odoratum	54 tuberosus, &c.
9 Aira melicoides	55 Dactylis glomerata
10 truncata, &c.	56 Digitaria sanguinalis
11 Bromus ciliatus	57 Dulichium spathaceum
12 purgans	58 Elymus glaucifolius
13 sp?	59 hystrix
14 Carex acuta	60 virginicus, &c.
15 ampullacea	61 Eriophorum angustifolium
16 anceps	62 polystachyon
17 bullata	63 virginicum, &c.
18 cespitosa	64 Holcus fragrans
19 curta	65 lanatus
20 Deweyana	66 Juncus acuminatus
21 disperma	67 bicornis
22 flava	68 effusus
23 flexuosa	69 nodosus
24 folliculata	70 polycephalus
25 fraseri. 50 cents	71 spicatus, <i>white mountains</i> , 50 cents
26 lacustris	72 tenuis, &c.
27 latifolia	73 Leersia virginica
28 limosa	74 oryzoides, &c.
29 marginata	75 Milium amphicarpon, 1 dollar
30 milacea	76 Muhlenburghia diffusa
31 multiflora	77 erecta, &c.
32 oligocarpa	78 Panicum crus galli
33 pallescens	79 glaucum
34 pseudocyperus	80 hispidum
35 retrorsa, 50 cents	81 latifolium
36 rosea	82 nitidum, &c.
37 scabrata	83 Paspalum ciliatifolium, &c.
38 scoparia	84 Phalaris arundinacea, &c.
39 stellulata	85 Poa canadensis
40 stipata	86 compressa
41 straminea	87 dentata
42 sylvatica	88 elongata, 50 cents
43 tentaculata	89 Rhynchospora alba, &c.
44 teretiuscula	90 Saccharum giganteum, &c.
45 varia	91 Scirpus acicularis
46 vestita	

4th is Winter Green

92	Scirpus americanus	100	Sparganium ramosum, &c.
93	atrovirens	101	Stipa bicolor, &c.
94	capitatus	102	Trichodium laxiflorum
95	debilis	103	Tripsacum dactaloides, &c.
96	eriphorum	104	Uniola gracilis
97	lineatus, &c.	105	spicata, &c.
98	Sorghum saccharatum	106	Zizania aquatica, &c.
99	Sparganium americanum		

N. B. A collection of *Grasses*, of more than double the number of species above enumerated, can be supplied by timely notice.

F E R N S.

CRYPTOGAMIA FILICES.

25 to 50 Cents each.

The Proprietor is determined to extend the collection of Ferns so as to comprise every American species, as no person has yet paid much attention to forming an extensive living collection of this highly interesting class.

1	Agrostichum aureum	27	Asplenium ruta muraria
2	Adiantum pedatum	28	trichomanes, &c.
3	Aspidium acrostichoides	29	Blechnum boreale
4	aculeatum	30	Botrychium dissectum
5	angustum	31	fumarioides
6	asplenoides	32	gracile
7	auriculatum	33	simplex
8	bulbiferum	34	virginicum
9	cristatum	35	Cheilanthes vestita
10	dentatum	36	Diksonia pilosiuscula
11	exaltatum	37	Equisetum arvense
12	filix, <i>femina</i>	38	hyemale.
13	filix, <i>mascula</i>	39	palustre
14	intermedium	40	scirpoides
15	marginale	41	uliginosum
16	novaboracense	42	variegatum, <i>Tor.</i>
17	obtusum	43	Torreyanum, &c.
18	spinulosum	44	Hydroglossum palmatum
19	tenue	45	Isoetes lacustris
20	thelypteris	46	Lycopodium clavatum
21	<i>sp. ? North-Carolina</i>	47	complanatum
22	Asplenium angustifolium	48	dendroideum
23	ebeneum	49	lucidum, &c.
24	elatum	50	Onoclea obtusilobata
25	montanum	51	sensibilis
26	rhizophyllum	52	Ophioglossum bulbosum

53	<i>Ophioglossum vulgatum</i>	66	<i>Pteris atropurpurea</i>
54	<i>Osmunda cinamomea</i>	67	caudata
55	interrupta	68	elegans
56	regalis	69	gracilis
57	spectabilis	70	hastata
58	<i>Polypodium aureum</i>	71	pedata
59	calcareum	72	plumieri, &c.
60	connectile	73	<i>Schizæa pusilla</i>
61	hexagonopterum	74	<i>Scolopendrium officinarum</i>
62	hyperboreum	75	<i>Woodsia hyperborea</i>
63	vulgare, &c.	76	ilvensis
64	<i>sp. ? West Indies</i>	77	<i>Woodwardia onocleoides</i>
65	<i>Pteris aquilina</i>	78	virginica, &c.

Musci, Algæ, and Fungi, of many species.

SOUTH AMERICAN AND WEST INDIA TREES, SHRUBS, AND PLANTS.

	Each. \$ cts.		Each. \$ cts.
1 <i>Acacia acanthocarpa</i>	50	22 <i>Amaryllis psittacina</i>	5 00
2 <i>farnesiana</i>	50	23 <i>reginæ</i>	1 00
3 <i>glauca</i>	50	24 <i>reticulata</i>	2 00
4 <i>latisiliqua</i>	75	25 <i>rutila</i>	1 00
5 <i>pelegrina, &c.</i>	75	26 <i>solandrifolia</i>	
6 <i>Achania mollis</i>	50	27 <i>striatifolia</i>	2 00
7 <i>pilosa</i>	50	28 <i>tubispatha</i>	
8 <i>Alonsoa acutifolia</i>	50	29 <i>vitata, 6 dols. }</i>	
9 <i>Amaryllis advena</i>		<i>per dozen }</i>	50
10 <i>aulica</i>		30 <i>Anacardium occidentale</i>	1 50
11 <i>belladona</i>	50	31 <i>Aristotelia macqui</i>	75
12 <i>calyptrata</i>	5 00	32 <i>Artocarpus nucifera, &c.</i>	5 00
13 <i>candida</i>		33 <i>Angræcum maculatum</i>	1 00
14 <i>crocata</i>		34 <i>Begonia argyrostigma</i>	40
15 <i>equestris</i>	1 00	35 <i>hirsuta</i>	30
16 <i>v. pleno, 18 dols. }</i>	1 75	36 <i>odorata, &c.</i>	30
<i>per dozen }</i>		37 <i>Bignonia æquinoctialis</i>	1 00
17 <i>formossissima, 14 }</i>	15	38 <i>purpurea</i>	1 50
<i>dols. per 100 }</i>		39 <i>stans, &c.</i>	50
18 <i>longifolia, rosea, }</i>	40	40 <i>Bixa orellana</i>	1 00
<i>4 dols. per doz. }</i>		41 <i>Bletia florida</i>	75
19 <i>v. alba</i>		42 <i>verecunda, &c.</i>	75
20 <i>miniata</i>	1 00	43 <i>Bromelia ananas</i>	1 00
21 <i>purpurea, hybrid, }</i>	50	44 <i>karatas,</i>	1 00
<i>5 dols. per doz. }</i>		45 <i>pinguin, &c.</i>	1 50

	Each. \$ cts.		Each. \$ cts.
46 <i>Brunfelsia americana</i>	1 00	101 <i>Fuchsia coccinea</i>	25
47 <i>Bubroma gauzuma</i>	75	102 <i>gracilis</i>	50
48 <i>Cactus braziliensis</i>	50	103 <i>macrostema</i>	75
49 <i>cochenillifer</i>	50	104 <i>Gardenia randia</i>	3 00
50 <i>cylindricus</i>	50	105 <i>rotundifolia</i>	3 00
51 <i>figus indica</i>	50	106 <i>tetracantha, &c.</i>	3 00
52 <i>flagellaris</i>	50	107 <i>Genipa americana</i>	3 00
53 <i>grandiflorus</i>	60	108 Genus? <i>poma aurea, of</i>	} 2 00
54 <i>hexagonus</i>	75	<i>Barbadoes</i>	
55 <i>mammillaris</i>	50	109 <i>Gesneria bulbosa</i>	75
56 <i>melocactus</i>	3 00	110 <i>Gloxinia maculata</i>	50
57 <i>pereskia</i>	50	111 <i>speciosa, &c.</i>	50
58 <i>phyllanthus</i>	75	112 <i>Gonolobus suberosus?</i>	1 50
59 <i>repandus</i>	60	113 <i>Gossypium hirsutum?</i>	1 50
60 <i>speciosus</i>	50	114 <i>Gouania tomentosa</i>	1 00
61 <i>speciosissimus</i>	75	115 <i>Guatteria virgata</i>	1 00
62 <i>spinossissimus</i>	75	116 <i>Guaiacum officinale</i>	2 00
63 <i>tetragonus</i>	75	117 <i>Hæmatoxylon campechi-</i>	} 3 00
64 <i>triangularis</i>	50	<i>anum</i>	
65 <i>truncatus</i>	60	118 <i>Hippomane mancinella</i>	3 00
66 <i>tuna, &c.</i>	60	119 <i>Homalium racemosum</i>	2 00
67 <i>Caladium bicolor</i>	60	120 <i>Hura crepitans</i>	1 00
68 <i>maculatum</i>	60	121 <i>Hymenæa courbaril</i>	1 50
69 <i>violaceum</i>	75	122 <i>Indigofera, sp.? S. America</i>	1 50
70 <i>sp.? Brazil</i>	1 50	123 <i>Ipomæa digitata</i>	1 00
71 <i>Calophyllum calaba</i>	4 00	124 <i>multiflora</i>	1 00
72 <i>Cameraria latifolia</i>	1 00	125 <i>sanguinea</i>	2 00
73 <i>Canna coccinea</i>	40	126 <i>tuberosa</i>	50
74 <i>esculenta</i>	50	127 <i>umbellata</i>	1 00
75 <i>iridiflora, &c.</i>	2 00	128 <i>Jatropha curcas</i>	75
76 <i>Caryophyllus aromaticus</i>		129 <i>multifida</i>	75
77 <i>Cassia bicapsularis</i>	75	130 <i>panduræfolia, &c.</i>	1 00
78 <i>corymbosa</i>	50	131 <i>Justicia coccinea</i>	40
79 <i>sp.? St. Vincent's</i>	1 00	132 <i>lucida</i>	1 50
80 <i>Catesbæi latifolia</i>	1 00	133 <i>peruviana</i>	75
81 <i>spinosa</i>	1 00	134 <i>picta</i>	75
82 <i>Cestrum diurnum</i>	40	135 <i>v. viridifolia</i>	75
83 <i>foetidissimum</i>	40	136 <i>Lantana aculeata</i>	30
84 <i>laurifolium</i>	75	137 <i>camara</i>	30
85 <i>parqui, &c.</i>	50	138 <i>involutata</i>	30
86 <i>Cinchona peruviana</i>		139 <i>melissæfolia</i>	30
87 <i>Cocoloba pubescens</i>	3 00	140 <i>nivea</i>	40
88 <i>uvifera</i>	1 00	141 <i>trifolia, &c.</i>	30
89 <i>Cordia sebestena</i>	1 50	142 <i>Lettsonia, sp.? S. Amer.</i>	1 50
90 <i>Crinum erubescens</i>	1 50	143 <i>Littæa geminiflora</i>	4 00
91 <i>Dorstenia contrayerva</i>	50	144 <i>Mammea americana</i>	50
92 <i>Duranta plumieri</i>	1 00	145 <i>Maranta arundinacea</i>	50
93 <i>Echites, sp.? Brazil</i>	1 50	146 <i>zebrina, &c.</i>	1 00
94 <i>Erythrina crista galli</i>	2 00	147 <i>Marica cærulea</i>	1 50
95 <i>corallodendron</i>	1 50	148 <i>martinicensis</i>	75
96 <i>sp.? S. America</i>	2 00	149 <i>northiana, &c.</i>	1 00
97 <i>Eugenia uniflora</i>	1 50	150 <i>Maurandia semperflorens</i>	40
98 <i>sp.? Brazil</i>	2 00	151 <i>Mimosa pigra</i>	75
99 <i>Ficus braziliensis</i>	1 00	152 <i>Morus tinctoria</i>	2 00
100 <i>crassinervis, &c.</i>	1 00	153 <i>Musa sapientum</i>	2 00

AMERICAN FRUIT TREES.

APPLES. *Pommiers. Pyrus malus.* 37 Cents each.

TABLE FRUIT.

C denotes those which have proved good for Cider also.

P ——— those which are also proper for preserving or cooking.

1 Yellow harvest	ripe in July.	70 Red winter sweeting	r. Nov. to Mar.
2 Sine qua non, very fine	do	71 Yellow bellflower	do
4 Red Juneating	do	73 Vandervere, P	do
7 American summer queen	Aug.	74 Dickskill	do
11 Marygold	do	75 Swaar	do
12 Red and green sweeting, weighs a lb.	Aug. & Sept.	76 Craam	do
20 Maiden's blush P	Sept.	77 Pomme gris, grey apple of Canada	do
22 Rambo, or Romanite, P	Sept. & Oct.	78 Wood's greening	do
27 Fall pippin, weighs a lb.	Nov.	81 Winter queening, of Ohio	do
28 Corlies' sweeting, C	Sept. to Dec.	82 Lady's finger	Nov. to April.
29 Large white sweeting	do	84 Rhode-Island greening, weighs a lb.	do
33 American nonpareil, doctor apple	Oct. & Nov.	85 Jersey greening	Nov. to June.
34 Monstrous bellflower	do	87 Priestley, P	Dec. to April.
36 Catline, of Maryland, C	Oct. to Jan.	88 Moore's sweeting	Dec. to June.
37 Michael Henry pippin	D. to Feb.	89 Green everlasting	do
38 Newtown Spitzenburgh	O. to Jan.	90 Red everlasting	do
40 Monstrous pippin, or apple, or New-York gloria mundi, has weighed 27 to 35 oz. P	do	91 Boston russeting, Roxbury russeting	do
41 Newark king	do	N. B. These four last apples have been preserved sound above a year	
42 Morgan	Oct. to Feb.	92 Green Newtown pippin, C	do
43 American wine, C P	do	93 Yellow Newtown pippin, C P	do
44 Cumberland spice	Nov. to Feb.	94 Carthouse, or Gil-pin, C	Jan. to May
45 Bullock's pippin, or sheep nose, C P	do	95 Redling	do
46 Pennock's winter	do	96 Tewksbury blush	Jan. to July.
49 Long-Island russet	Nov. to Mar.	97 Newark yellow, or French pippin	Nov. to Jan.
51 Federal pearmain	do	98 Shippen's russeting	do
54 Winter sweet pearmain	do	99 Roman stem	Dec. to Feb.
56 Belden, or red cheek	do	100 Buck's county, or Salisbury cider, C	do
57 Fameuse, or de niege	do	101 American pippin, C	Jan. to Ap.
58 Red Baldwin pippin	do	102 Chandler	do
59 Red jellyflower	do	107 Canada reinette	do
61 Bourassa	do	152 American violet	do
62 Surprise, yellow outside, and red to the core within	do	157 Grand sachem	do
64 Seek-no-farther	do	175 Early sweet redstreak	Aug.
67 Æsopus Spitzenburgh, thought by many inferior to none	do		
68 Flushing Spitzenburgh	do		

176 Scales large summer redstreak	} r. in Aug.	195 American black	r. Dec. to Feb.
178 Trenton early redstreak	Sept.	196 Coate's red winter	do
179 Large spiced crab, P	do	197 Aunt's large red	do
180 Cathead	Oct. & Nov	198 Orange	do
181 Pumpkin sweeting	do	199 Mansfield large red	Jan. to Ap.
182 Taylor's, or Freehold red- streak	do	200 Long green pippin	do
183 Carroll's striped	do	201 Warren	do
184 Barnes' fancy	do	202 Lob	do
185 Sweet and sour	do	203 Vout	do
186 New-England seek- no-farther	} Nov. to Jan.	204 Ninepartner's little russet, will keep above a year	will
187 Brownite	do	205 Poughkeepsie russeting	
188 White doctor	do	206 Porter's favourite	
189 Red sweet pippin	do	209 East-Jersey redstreak	
190 American quince r. Nov. to Jan.		210 Maryland grey redstreak	
191 Golden lady Dec. to Feb		211 Dutchess county redstreak	
192 Woolman's long pippin	do	212 Virginia redstreak	
193 Dumpling	do	213 Belt's Berton crab	
194 Monmouth large green	do	214 Williams' favourite	
		215 Fall sopswine	

CIDER APPLES.

T denotes those that are good table fruit also.

P ——— those that are best for preserving.

107 Hughes' Virgi- nia crab	} r. Oct. & Nov.	114 Campfield, or Newark sweeting, ripe from Oct. to Jan.	
108 Gloucester white, of Virgi- nia, T	do	116 Cooper's russet- ing, T P	} Nov. to Mar.
111 Roane's white crab	Oct. to Jan.	117 Harrison's Newark	do

APPLES for Preserves or Ornament.

169 Prince's new double flowering, with small green fruit, 1 dol.	167 Prince's new double flowering, with yellow fruit, 1 dol.
163 American green crab	168 Prince's new double flowering, with large green fruit, 1 dol.
164 Fort Magce do. 1 dol.	

PEARS. *Poiriers. Pyrus communis.* 37 Cents each.

7 Sugartop, or harvest	r. July.	59 Prince's late virgalieu	r. Oct.
27 Peach pear	Sept.	61 Rushmore's bon chretien	do
40 Prince's sugar	do	63 Boston epargne	do
41 ——— early virgalieu	do	68 Newtown virgalieu	Nov. to Jan.
46 Rockland	Oct. to Dec.	72 Prince's St. Germain	Nov. to Feb.
47 Buffum's	do	88 Flushing grey russet	Dec. to Jan.
48 Washington	Sept. & Oct.	194 Bartlet	do
50 Pope's scarlet major	do	204 Somerindyke	do
51 Pope's Quaker	do		

{ 193 is noted by me
was not Amⁿ in another
Catg

185—Oct

206—Sep

CHERRIES. *Cerices. Prunus cerasus.* 50 Cents each.

3 Richmond, or } early Kentish } r. in May & June.	32 Yellow honey ripe in May & June.
9 American heart, or large white heart	38 Elkhorn do
12 China heart	39 Remington white heart July & Aug.
23 American amber	40 Forman's late July
23 Prince's duke	do 44 Plumstone morello do
	do 54 Norton's encysted, curious do
	do 77 Downer's favourite do

PLUMS. *Pruniers. Prunus domestica.* 50 Cents each.

† denotes those of large size.
 ‡ ——— those of superior flavour.
 P ——— those for preserves.

[2 †† American cherry, myrobalan, or cerise	ripe in July.	29 ‡ White gage	ripe in Aug.
3 Red chicasaw	do	31 †† Smith's Orleans	do
4 Yellow do.	do	32 †† Huling's superb, weighs near 4 oz. 1 dol.	Sept.
5 Early purple	Aug.	34 ‡ American yellow gage	do
6 American red, P	do	36 Peter's large yellow	Aug. & Sept.
7 Ditto yellow, P	do	38 Lewistown egg	Sept.
9 Wetherill's sweet	do	39 ‡ Huling's fine blue	Aug.
12 ‡ Burlington red	do	40 Elfrey	do
16 †† Cooper's large	do	41 Tomlinson's Charlotte	do
23 †† Washington, or Bolmer, weighs near 4 oz. 1 dol.	do	45 Miller's Spanish	Sept.
24 †† Prince's gage, new, very large, 1 dol.	do	52 ‡ Yellow honey, new, 1 dol.	Aug.
27 ‡ Red gage	do	53 Prince's blue primordian, earliest of all, 1 dol.	July.

PEACHES. *Pêchers. Amygdalus persica.* 57 Cents each.

‡ denotes those of superior flavour.
 † ——— those of remarkable size.
 M ——— those which are melting.
 C ——— clingstones or paviés.

2 ‡ Yellow nutmeg	ripe in July.	12 Early white, C	ripe in Aug.
3 ‡ Red nutmeg	do	13 Jacques' new yellow rare-ripe, M	do
4 ‡ White nutmeg	do	14 New white rareripe, M	do
6 ‡ Sweet water, or large American nutmeg, M	Aug.	15 Lemon freestone	do
7 ‡ Red rareripe	do	17 Freestone heath, M	do
8 ‡ White rareripe	do	18 Gold and purple, C	do
9 Yellow rareripe, M	do	25 Morris red rareripe	Sept.
11 Early red, C	do	26 Ditto white ditto	do

27 Oldmixon freestone	ripe in Sept.	71 Freestone winter	r. Sept. & Oct.
28 Oldmixon, C		do 85 Haines' early red	
33 Cut-leaved, <i>or serrated</i>		do 86 Coate's early yellow	
34 †† Columbia		do 87 Diana, C	
35 Washington, C		do 88 Taylor's large yellow freestone	
36 †† Red pine apple, C		do 89 Late freestone heath	
37 †† Kennedy's Carolina, <i>early</i>		90 Large yellow freestone	
<i>lemon, C</i>		do 91 Latest yellow freestone	
39 †† Red cheek mélécoton, M		do 92 Nagle's favourite	
42 † Orange peach, M		do 93 Elizabethtown fine	
44 † President		do 94 Mammoth	
45 † Congress, C		do 95 Yellow pine apple	
48 White blossom		do 96 New natural	
52 Western Newington, C		do 97 Nonpareil, <i>very large</i>	
53 White pine apple		do 98 Late red freestone	
54 Hyslop's, C		do 99 Rodman's late yellow	
59 † Large red October, C	Oct.	100 Rodman's red, C	
60 Long red, C		do 101 Favourite red freestone	
66 Sargent's rareripe, M	Aug	102 Binney's red, C	
67 Late red ditto, M	Sept.	103 Cole's red	
68 Kenrick's heath		do 104 Red Catharine	
70 Heath, C <i>very superior,</i>	} Oct. & Nov.		

In enumerating the foregoing fruits I have only included those of acknowledged merit, and in addition thereto there are various American varieties of Apricots, Nectarines, Raspberries, Strawberries, Persimmons, Papaws, Blackberries, Cranberries, Whortleberries, Walnuts, Chesnuts, Hazlenuts, Grapes, &c. &c. &c.

A D D E N D E.

1 <i>Aspidium dilatatum</i> , (<i>Cryptogamia</i>)
2 <i>Carex sylvatica</i> , (<i>Graminæ</i>)
3 * <i>Cassia tora</i>
4 <i>Elephantopus tomentosus</i>
5 <i>Gerardia setacea</i>
6 <i>Graminæ</i> , 3 species ? from Illinois | 7 <i>Osmunda interrupta</i> , (<i>Cryptogamia</i>)
8 <i>Poa elongata</i> , <i>Tor.</i>
9 * <i>Rhexia purpurea</i>
10 <i>Viola crenata</i>
11 <i>Zizadenus glaberrimus</i> |
|--|---|

Exotic seed
Peonies of about
a dozen &c

Finch seed

Red Clover

Onion

Kidney Beans