

St. Andrews Plant list

specimen	species name (Latin name)	family	common name
1	<i>Acer rubrum</i>	Aceraceae	red maple
2	<i>Acer saccharum</i>	Aceraceae	Sugar maple (florida maple?)
3	<i>Sambucus canadensis</i>	Adoxaceae	Elderberry
4	<i>Viburnum nudum</i>	Adoxaceae	possumhaw
5	<i>Sagittaria latifolia</i>	Alismataceae	arrowhead
6	<i>Alternanthera philoxeroides</i>	Amaranthaceae	Alligator weed
7	<i>Amaranthus palmeri</i>	Amaranthaceae	Careless weed, Palmers amaranth
8	<i>Froelichia floridana</i>	Amaranthaceae	Tall cottonweed
9	<i>Rhus copallina</i>	Anacardiaceae	winged sumac
10	<i>Toxicodendron pubescens</i>	Anacardiaceae	Atlantic Poison Oak
11	<i>Toxicodendron radicans</i>	Anacardiaceae	Poison Ivy
12	<i>Asimina parviflora</i>	Anonaceae	Dwarf Pawpaw
13	<i>Chaerophyllum tainturieri</i>	Apiaceae	hairyfruit chervil
14	<i>Ptilimnium capillaceum</i>	Apiaceae	Eastern bishopweed
15	<i>Apocynum cannabinum</i>	Apocynaceae	Indian Hemp
16	<i>Gonolobus suberosus var. suberosus</i>	Apocynaceae	Eastern anglepod
17	<i>Thyrsanthella difformis (was Trachelospermum difforme)</i>	Apocynaceae	Climbing dogbane
18	<i>Ilex coriacea</i>	Aquifoliaceae	large gallberry
19	<i>Ilex glabra</i>	Aquifoliaceae	Gallberry
20	<i>Ilex laevigata</i>	Aquifoliaceae	Smooth winterberry
21	<i>Ilex opaca</i>	Aquifoliaceae	American holly
22	<i>Ilex vomitorium</i>	Aquifoliaceae	Yaupon holly
23	<i>Aralia spinosa</i>	Araliaceae	Devil's walking stick
24	<i>Centella erecta</i>	Araliaceae	Spadeleaf
25	<i>Hedera helix</i>	Araliaceae	English Ivy
26	<i>Hydrocotyle ranunculoides</i>	Araliaceae	water pennywort
27	<i>Hydrocotyle umbellata</i>	Araliaceae	Marsh pennywort
28	<i>Endodeca serpentaria (Aristolochia serpentaria or virginica)</i>	Aristolochiaceae	Virginia snakeroot
29	<i>Hexastylis arifolia</i>	Aristolochiaceae	wild ginger, little brown jugs
30	<i>Asclepias amplexicaulis</i>	Asclepiadaceae	sand milkweed
31	<i>Asplenium platyneuron</i>	Aspleniaceae	Ebony spleenwort

32	<i>Ambrosia artemisiifolia</i>	Asteraceae	Common ragweed
33	<i>Artemisia vulgaris</i>	Asteraceae	Mugwort
34	<i>Baccharis halimifolia</i>	Asteraceae	Salt bush; Groundsel tree
35	<i>Bidens aristosa</i>	Asteraceae	tickseed sunflower
36	<i>Bidens bipinnata</i>	Asteraceae	Spanish needles
37	<i>Bidens discoidea</i>	Asteraceae	tickseed sunflower
38	<i>Carphephorus bellidifolius</i>	Asteraceae	Sandywoods chaffhead
39	<i>Chrysopsis subaxillaris (Heterotheca)</i>	Asteraceae	Camphorweed
40	<i>Cirsium repandum</i>	Asteraceae	Sandhill thistle
41	<i>Conoclinium coelestinum</i>	Asteraceae	blue mistflower, Ageratum
42	<i>Conyza bonariensis</i>	Asteraceae	South American horseweed
43	<i>Conyza canadensis</i>	Asteraceae	horseweed
44	<i>Coreopsis lanceolata</i>	Asteraceae	lance-leaved Coreopsis
45	<i>Coreopsis major</i>	Asteraceae	woodland coreopsis
46	<i>Croptilon divaricatus</i>	Asteraceae	scratch daisy
47	<i>Eclipta prostrata</i>	Asteraceae	false daisy
48	<i>Elephantopus tomentosus</i>	Asteraceae	Elephant foot
49	<i>Erechtites hieracifolia</i>	Asteraceae	Pilewort, fireweed
50	<i>Erigeron strigosus</i>	Asteraceae	Daisy fleabane
51	<i>Eupatorium capillifolium</i>	Asteraceae	Dog fennel
52	<i>Eupatorium compositifolium</i>	Asteraceae	coastal plain dog fennel
53	<i>Eupatorium hyssopifolium</i>	Asteraceae	Hyssop-leaved eupatorium
54	<i>Eupatorium leucolepis</i>	Asteraceae	justiceweed
55	<i>Eupatorium pilosum</i>	Asteraceae	rough boneset
56	<i>Eupatorium rotundifolium</i>	Asteraceae	round-leaved thoroughwort
57	<i>Eupatorium semiserratum</i>	Asteraceae	three-leaved Eupatorium
58	<i>Eupatorium serotinum</i>	Asteraceae	late-flowering thoroughwort
59	<i>Euthamia caroliniana</i>	Asteraceae	Slender flat-topped goldenrod
60	<i>Eutrochium dubium</i>	Asteraceae	Coastal plain Joe-pye weed
61	<i>Facelis retusa</i>	Asteraceae	annual trampweed
62	<i>Gamochaeta (Gnaphalium) coarctata</i>	Asteraceae	Cudweed
63	<i>Gamochaeta (Gnaphalium) pensylvanica</i>	Asteraceae	Cudweed
64	<i>Gamochaeta (Gnaphalium) purpureum</i>	Asteraceae	Cudweed
65	<i>Gamochaeta argyrinea</i>	Asteraceae	Cudweed

66	<i>Gamochaeta calviceps</i>	Asteraceae	Cudweed
67	<i>Helenium amarum</i>	Asteraceae	bitter-weed
68	<i>Helianthus angustifolius</i>	Asteraceae	narrow-leaf sunflower
69	<i>Hieracium gronovii</i>	Asteraceae	Maryland hawkweed
70	<i>Hypochaeris chillensis</i>	Asteraceae	Cat's ear
71	<i>Hypochaeris glabra</i>	Asteraceae	smooth cat ear
72	<i>Hypochaeris radicata</i>	Asteraceae	Cat's ear
73	<i>Krigia oppositifolia</i>	Asteraceae	Weedy dwarf dandelion
74	<i>Krigia virginica</i>	Asteraceae	Virginia dwarf dandelion
75	<i>Lactuca canadensis</i>	Asteraceae	Canada wild lettuce
76	<i>Lactuca graminifolia</i> var. <i>graminifolia</i>	Asteraceae	Coastal plain lettuce
77	<i>Lactuca serriola</i>	Asteraceae	Bristly wild lettuce
78	<i>Mikania scandens</i>	Asteraceae	Climbing hempvine
79	<i>Packera anonyma</i> (<i>Senecio smallii</i>)	Asteraceae	Small's Ragwort
80	<i>Pityopsis aspera</i>	Asteraceae	sticky golden-aster
81	<i>Pluchea camphorata</i>	Asteraceae	Camphorweed
82	<i>Pluchea foetida</i> var. <i>foetida</i>	Asteraceae	Stinking fleabane
83	<i>Pseudognaphalium obtusifolium</i>	Asteraceae	Rabbit tobacco
84	<i>Pyrrhopappus carolinianus</i>	Asteraceae	Carolina desert-chicory
85	<i>Senecio vulgaris</i>	Asteraceae	old-man of the spring
86	<i>Sericocarpus tortifolius</i>	Asteraceae	twisted-leaf white-topped sedge
87	<i>Solidago altissima</i> var. <i>altissima</i> (<i>canadensis</i>)	Asteraceae	Canada goldenrod
88	<i>Solidago fistulosa</i>	Asteraceae	shaggy pinewoods goldenrod
89	<i>Solidago nemoralis</i>	Asteraceae	Eastern gray goldenrod
90	<i>Solidago odora</i>	Asteraceae	goldenrod
91	<i>Solidago rugosa</i> var. <i>celtidifolia</i>	Asteraceae	rough goldenrod
92	<i>Soliva sessilis</i>	Asteraceae	lawn burweed
93	<i>Sonchus asper</i>	Asteraceae	Spiny sow thistle
94	<i>Symphyotrichum dumosum</i>	Asteraceae	aster (like <i>ericoides</i>)
95	<i>Symphyotrichum pilosum</i>	Asteraceae	Frost aster, hairy oldfield aster
96	<i>Taraxacum officinale</i>	Asteraceae	Common Dandelion
97	<i>Xanthium strumarium</i>	Asteraceae	Cocklebur
98	<i>Alnus serrulata</i>	Betulaceae	speckled Alder
99	<i>Ostrya virginiana</i>	Betulaceae	American hop hornbeam

100	<i>Bignonia capreolata</i>	Bignoniaceae	Cross vine
101	<i>Campsis radicans</i>	Bignoniaceae	Trumpet creeper
102	<i>Woodwardia aeriolata</i>	Blechnaceae	Netted chain fern
103	<i>Abdra brachycarpa (Draba brachycarpa)</i>	Brassicaceae	Short-fruited Draba
104	<i>Arabidopsis thaliana</i>	Brassicaceae	Mouseear cress
105	<i>Capsella bursa-pastoris</i>	Brassicaceae	Shepherd's Purse
106	<i>Cardamine hirsuta</i>	Brassicaceae	Hairy bittercress
107	<i>Cardamine pensylvanica</i>	Brassicaceae	Pennsylvania bittercress
108	<i>Lepidium virginicum</i>	Brassicaceae	poor man's pepper
109	<i>Raphanus raphanistrum</i>	Brassicaceae	wild raddish
110	<i>Tillandsia usneoides</i>	Bromeliaceae	Spanish moss
111	<i>Polypreum procumbens</i>	Buddlejaceae	Rustweed
112	<i>Brasenia schreberi</i>	Cabombaceae	Water shield
113	<i>Opuntia humifusa</i>	Cactaceae	Prickly pear cactus
114	<i>Lobelia canbyi</i>	Campanulaceae	Canby's Lobelia
115	<i>Lobelia elongata</i>	Campanulaceae	Streamside lobelia
116	<i>Lobelia nuttallii</i>	Campanulaceae	Nuttall's lobelia
117	<i>Triodanis biflora</i>	Campanulaceae	small Venus's looking glass
118	<i>Triodanis perfoliata</i>	Campanulaceae	Venus's looking glass
119	<i>Wahlenbergia marginata</i>	Campanulaceae	southern rockbell
120	<i>Lonicera japonica</i>	Caprifoliaceae	japanese honeysuckle
121	<i>Arenaria serpyllifolia</i>	Caryophyllaceae	Thymeleaf sandwort
122	<i>Cerastium glomeratum</i>	Caryophyllaceae	mouseear chickweed
123	<i>Cerastium semidecandrum</i>	Caryophyllaceae	Dwarf mouse-ear chickweed
124	<i>Sagina decumbens</i>	Caryophyllaceae	eastern pearlwort
125	<i>Scleranthus annuus</i>	Caryophyllaceae	German knotgrass
126	<i>Stellaria media</i>	Caryophyllaceae	Common Chickweed
127	<i>Celastrus scandens</i>	Celastraceae	American bittersweet
128	<i>Celtis laevigata</i>	Celtidaceae	Hackberry
129	<i>Chenopodium album</i>	Chenopodiaceae	Lamb's quarters
130	<i>Dysphania (Chenopodium) anthelmintica</i>	Chenopodiaceae	Mexican tea
131	<i>Crocantemum canadense</i>	Cistaceae	longbranch frostweed
132	<i>Lechea leggettii</i>	Cistaceae	Pinweed
133	<i>Lechea mucronata</i>	Cistaceae	Pinweed

134	<i>Clethra alnifolia</i>	Clethraceae	Sweet shrub
135	<i>Aneilema keisak</i>	Commelinaceae	wartremoving herb
136	<i>Commelina communis</i>	Commelinaceae	Common Dayflower
137	<i>Commelina erecta var. angustifolia</i>	Commelinaceae	Day flower
138	<i>Cuthbertia graminea</i>	Commelinaceae	Grassleaf roseling
139	<i>Cuscuta compacta</i>	Convolvulaceae	Compact Dodder
140	<i>Calystegia sepium</i>	Convolvulaceae	Hedge bindweed
141	<i>Dichondra carolinensis</i>	Convolvulaceae	Carolina ponysfoot
142	<i>Ipomoea coccinea</i>	Convolvulaceae	red morning glory
143	<i>Ipomoea hederacea</i>	Convolvulaceae	morning glory
144	<i>Ipomoea lacunosa</i>	Convolvulaceae	morning glory
145	<i>Ipomoea pandurata</i>	Convolvulaceae	wild sweet potato
146	<i>Ipomoea purpurea</i>	Convolvulaceae	Common morning glory
147	<i>Jaquemontia tamnifolia</i>	Convolvulaceae	hairy clustervine
148	<i>Cornus florida</i>	Cornaceae	Flowering Dogwood
149	<i>Melothria pendula</i>	Cucurbitaceae	Creeping cucumber
150	<i>Juniperus virginiana</i>	Cupressaceae	Eastern Red Cedar
151	<i>Bulbostylis barbata</i>	Cyperaceae	watergrass
152	<i>Bulbostylis ciliatifolia</i>	Cyperaceae	Savanah hairsedge
153	<i>Carex albolutescens</i>	Cyperaceae	Greenish-white Sedge
154	<i>Carex canescens</i>	Cyperaceae	silvery sedge or hoary sedge
155	<i>Carex complanata</i>	Cyperaceae	sedge
156	<i>Carex debilis</i>	Cyperaceae	white-edge sedge
157	<i>Carex decomposita</i>	Cyperaceae	Cypress-knee Sedge
158	<i>Carex glaucescens</i>	Cyperaceae	sedge
159	<i>Carex howei</i>	Cyperaceae	sedge
160	<i>Carex lonchocarpa (folliculata var. australis)</i>	Cyperaceae	Sedge
161	<i>Carex longii</i>	Cyperaceae	sedge
162	<i>Carex lurida</i>	Cyperaceae	sallow sedge
163	<i>Carex reznicekii</i>	Cyperaceae	Reznicek's sedge
164	<i>Cyperus compressus</i>	Cyperaceae	poorland flatsedge
165	<i>Cyperus flavicomus (albomarginatus)</i>	Cyperaceae	white-edged flatsedge
166	<i>Cyperus iria</i>	Cyperaceae	Ricefield flatsedge
167	<i>Cyperus plukenetii</i>	Cyperaceae	Plukenet's flat sedge, starburst

168	<i>Cyperus polystachyos</i>	Cyperaceae	Texas sedge
169	<i>Cyperus retrorusus</i>	Cyperaceae	pineland flatsedge
170	<i>Cyperus rotundus</i>	Cyperaceae	Purple nutsedge, nutgrass
171	<i>Cyperus sesquiflorus (Kyllinga odorata)</i>	Cyperaceae	Pasture spikesedge
172	<i>Cyperus strigosus</i>	Cyperaceae	straw-colored flatsedge
173	<i>Dulichium arundinaceum</i>	Cyperaceae	three-way sedge
174	<i>Eleocharis acicularis</i>	Cyperaceae	needle or yellow spike rush
175	<i>Eleocharis obtusa</i>	Cyperaceae	spikerush
176	<i>Eleocharis species (baldwinii or microcarpa var. filiculmis)</i>	Cyperaceae	Viviparous spike rush
177	<i>Eleocharis tuberculosa</i>	Cyperaceae	Spikerush
178	<i>Fimbristylus autumnalis</i>	Cyperaceae	Slender fimbry
179	<i>Fuirena squarrosa</i>	Cyperaceae	hairy umbrella sedge
180	<i>Rhynchospora (Psilocarya) scirpoides</i>	Cyperaceae	beak rush
181	<i>Rhynchospora cephalantha</i>	Cyperaceae	small-headed beaksedge
182	<i>Rhynchospora chalarocephala</i>	Cyperaceae	small-headed beaksedge
183	<i>Rhynchospora filifolia</i>	Cyperaceae	Threadleaved beaksedge
184	<i>Rhynchospora glomerata var. glomerata</i>	Cyperaceae	clustered beaksedge
185	<i>Rhynchospora inexpansa</i>	Cyperaceae	Nodding beaksedge
186	<i>Rhynchospora macrostachya</i>	Cyperaceae	tall-horned beaksedge
187	<i>Rhynchospora perplexa</i>	Cyperaceae	pineland beak sedge
188	<i>Scirpus cyperinus</i>	Cyperaceae	Bullrush
189	<i>Scleria georgiana</i>	Cyperaceae	Georgia nutrush
190	<i>Scleria minor</i>	Cyperaceae	Nut rush
191	<i>Scleria reticularis</i>	Cyperaceae	Netted nutrush
192	<i>Scleria triglomerata</i>	Cyperaceae	whip nutrush
193	<i>Cyrilla racimiflora</i>	Cyrtaceae	Titi, Swamp Cyrilla
194	<i>Pteridium aquilinum</i>	Dennstaedtiaceae	Bracken fern
195	<i>Antherium asplenioides</i>	Dryopteridaceae	Southern Lady Fern
196	<i>Diospyros virginiana</i>	Ebenaceae	Persimmon
197	<i>Eleagnus pungens</i>	Eleagnaceae	Silverberry
198	<i>Chimaphila maculata</i>	Ericaceae	Spotted wintergreen
199	<i>Eubotrys racemosa (Leucothoe)</i>	Ericaceae	swamp dog hobble
200	<i>Gaylussacia dumosa</i>	Ericaceae	dwarf huckleberry
201	<i>Gaylussacia frondosa</i>	Ericaceae	blue huckleberry

202	<i>Leucothoe axillaris</i>	Ericaceae	Coastal plain dog hobble
203	<i>Lyonia lucida</i>	Ericaceae	fetterbush
204	<i>Rhododendron atlanticum</i>	Ericaceae	
205	<i>Vaccinium formosum</i>	Ericaceae	Southern highbush blueberry
206	<i>Vaccinium fuscatum</i>	Ericaceae	Hairy highbush blueberry
207	<i>Vaccinium tenellum</i>	Ericaceae	blueberry
208	<i>Acalypha gracilens</i>	Euphorbiaceae	three-seeded mercury
209	<i>Acalypha rhomboidea</i>	Euphorbiaceae	Rhombic copperleaf
210	<i>Cnidoscolus stimulosus</i>	Euphorbiaceae	Stinging nettle
211	<i>Croton glandulosus</i>	Euphorbiaceae	Croton
212	<i>Euphorbia cyathophora</i>	Euphorbiaceae	painted-leaf, pointsettia
213	<i>Euphorbia maculata (Chamaesyce maculata)</i>	Euphorbiaceae	spotted sandmat, milk purslane
214	<i>Euphorbia nutans (Chamaesyce nutans)</i>	Euphorbiaceae	Eyebane
215	<i>Euphorbia pubentissima</i>	Euphorbiaceae	false flowering spurge
216	<i>Tragia urens</i>	Euphorbiaceae	Southeastern noseburn
217	<i>Triadica sebifera</i>	Euphorbiaceae	Chinese tallow tree
218	<i>Albizia julibrissin</i>	Fabaceae	Mimosa
219	<i>Apios americana</i>	Fabaceae	Common groundnut
220	<i>Cassia obtusifolia</i>	Fabaceae	sicklepod
221	<i>Centrosema virginiana</i>	Fabaceae	Spurred butterfly pea
222	<i>Cercis canadensis</i>	Fabaceae	Redbud
223	<i>Chamaecrista fasciculata</i>	Fabaceae	Partridge pea
224	<i>Chamaecrista nictitans</i>	Fabaceae	partridge pea
225	<i>Clitoria mariana</i>	Fabaceae	butterfly pea
226	<i>Crotolaria spectabilis</i>	Fabaceae	Rattlebox
227	<i>Desmodium canescens</i>	Fabaceae	Hoary tick trefoil
228	<i>Desmodium ciliare</i>	Fabaceae	hairy small-leaved Tick trefoil
229	<i>Desmodium glabellum?</i>	Fabaceae	Tick-trefoil
230	<i>Desmodium lineatum</i>	Fabaceae	matted tick-trefoil
231	<i>Desmodium marilandicum</i>	Fabaceae	Maryland Tick-trefoil
232	<i>Desmodium paniculatum</i>	Fabaceae	Panicled beggar's lice/ticks
233	<i>Galactia volubilis</i>	Fabaceae	Twining milkpea
234	<i>Kummerowia striata</i>	Fabaceae	Japanese bush clover
235	<i>Lespedeza frutescens</i>	Fabaceae	bush clover

236	<i>Lespedeza hirta</i>	Fabaceae	Bush clover
237	<i>Lespedeza violacea (intermedia)</i>	Fabaceae	Bush clover
238	<i>Lespedeza virginica</i>	Fabaceae	slender bush clover
239	<i>Mimosa microphylla</i>	Fabaceae	Little leaf sensitive briar
240	<i>Rhynchosia tomentosa</i>	Fabaceae	Snoutbean
241	<i>Robinia pseudoacacia</i>	Fabaceae	Locust
242	<i>Senna occidentalis</i>	Fabaceae	septic weed, stinking weed
243	<i>Sericea lespedeza</i>	Fabaceae	Japanese bush clover
244	<i>Tephrosia spicata</i>	Fabaceae	Goat's rue
245	<i>Tephrosia virginiana</i>	Fabaceae	Goats rue
246	<i>Trifolium arvense</i>	Fabaceae	Rabbit-foot clover
247	<i>Trifolium campestre</i>	Fabaceae	pinnate hop clover
248	<i>Trifolium dubium</i>	Fabaceae	lesser hop clover
249	<i>Trifolium repens</i>	Fabaceae	white clover
250	<i>Vicia lathyroides</i>	Fabaceae	Spring vetch
251	<i>Vicia sativa ssp. nigra</i>	Fabaceae	narrow-leaf vetch
252	<i>Wisteria floribunda</i>	Fabaceae	Japanese wisteria
253	<i>Wisteria frutescens</i>	Fabaceae	American Wisteria
254	<i>Fagus grandifolia</i>	Fagaceae	American beech
255	<i>Quercus alba</i>	Fagaceae	White oak
256	<i>Quercus coccinea</i>	Fagaceae	Scarlet oak
257	<i>Quercus falcata</i>	Fagaceae	southern red oak
258	<i>Quercus incana</i>	Fagaceae	Bluejack oak
259	<i>Quercus laevis</i>	Fagaceae	turkey oak
260	<i>Quercus laurifolia or hemisphaerica (or both)</i>	Fagaceae	Laurel oak
261	<i>Quercus margaretta</i>	Fagaceae	Scrubby post oak
262	<i>Quercus marilandica</i>	Fagaceae	Blackjack oak
263	<i>Quercus nigra</i>	Fagaceae	water oak
264	<i>Quercus phellos</i>	Fagaceae	willow oak
265	<i>Quercus stellata</i>	Fagaceae	Post oak
266	<i>Quercus virginiana</i>	Fagaceae	Live oak
267	<i>Gelsemium sempervirens</i>	Gelsemiaceae	Carolina Jesimum
268	<i>Sabatia difformis</i>	Gentianaceae	lance-leaf rose gentian
269	<i>Erodium cicutarium</i>	Geraniaceae	Heronbill

270	<i>Geranium carolinianum</i>	Geraniaceae	Carolina crane's bill
271	<i>Proserpinaca palustris</i>	Haloragaceae	Coastal mermaid-weed
272	<i>Liquidambar styraciflua</i>	Hammamelidaceae	Sweetgum
273	<i>Hypericum canadense</i>	Hypericaceae	Canada St. Johnswort
274	<i>Hypericum crux-andrae</i>	Hypericaceae	St. Peter's cross
275	<i>Hypericum gentianoides</i>	Hypericaceae	Pineweed
276	<i>Hypericum hypericoides</i>	Hypericaceae	St. Andrews cross
277	<i>Hypericum mutilum</i>	Hypericaceae	Dwarf St. Johnswort
278	<i>Triadenum virginicum (Hypericum)</i>	Hypericaceae	Marsh St. Johnswort
279	<i>Triadenum walteri (Hypericum)</i>	Hypericaceae	Greater marsh St. John's-wort
280	<i>Iris virginica var. virginica</i>	Iridaceae	Southern blue flag
281	<i>Sisyrinchium rosulatum</i>	Iridaceae	lawn blue-eyed grass
282	<i>Sisyrinchium rufipes</i>	Iridaceae	Blue-eyed grass
283	<i>Carya ovalis</i>	Juglandaceae	Red hickory
284	<i>Carya tomentosa</i>	Juglandaceae	Hickory
285	<i>Juncus acuminatus</i>	Juncaceae	sharp-beaked rush
286	<i>Juncus biflorus</i>	Juncaceae	Large Grass-leaved Rush
287	<i>Juncus bufonius</i>	Juncaceae	Rush
288	<i>Juncus canadensis</i>	Juncaceae	Rush
289	<i>Juncus coriaceus</i>	Juncaceae	leathery rush
290	<i>Juncus dichotomus</i>	Juncaceae	forked rush
291	<i>Juncus effusus</i>	Juncaceae	common rush
292	<i>Juncus marginatus</i>	Juncaceae	grass-leaved rush
293	<i>Juncus repens</i>	Juncaceae	Lesser creeping rush
294	<i>Juncus scirpoides</i>	Juncaceae	lobe-headed rush
295	<i>Juncus tenuis</i>	Juncaceae	path rush
296	<i>Lamium amplexicaule</i>	Lamiaceae	henbit
297	<i>Lamium purpureum</i>	Lamiaceae	purple dead-nettle
298	<i>Lycopus americanus</i>	Lamiaceae	Bugleweed
299	<i>Pycnanthemum flexuosum</i>	Lamiaceae	mountain mint
300	<i>Salvia lyrata</i>	Lamiaceae	Lyre-leaved sage
301	<i>Scutellaria integrifolia</i>	Lamiaceae	Skullcap
302	<i>Scutellaria lateriflora</i>	Lamiaceae	mad-dog skullcap
303	<i>Stachys floridana</i>	Lamiaceae	Florida hedge nettle

304	<i>Trichostema dichotomum</i>	Lamiaceae	Common Blue curls
305	<i>Persea palustris</i>	Lauraceae	swamp bay
306	<i>Sassafras albidum</i>	Lauraceae	Sassafras
307	<i>Landoltia punctata</i>	Lemnaceae	Dotted duckmeat
308	<i>Lemna valdiviana</i>	Lemnaceae	Duckweed
309	<i>Spirodela polyrhiza</i>	Lemnaceae	common duckmeat
310	<i>Utricularia biflora (or fibrosa)</i>	Lentibulariaceae	bladderwort
311	<i>Utricularia inflata</i>	Lentibulariaceae	big floating bladderwort
312	<i>Allium vineale</i>	Liliaceae	crow garlic
313	<i>Yucca</i> sp.	Liliaceae	Yucca
314	<i>Linum striatum</i>	Linaceae	Yellow Flax
315	<i>Lonicera sempervirens</i>	Loniceraceae	Coral honeysuckle
316	<i>Decodon verticillatus</i>	Lythraceae	water willow
317	<i>Liriodendron tulipifera</i>	Magnoliaceae	Tulip poplar
318	<i>Magnolia grandiflora</i>	Magnoliaceae	Southern magnolia
319	<i>Magnolia virginiana</i>	Magnoliaceae	Sweet bay
320	<i>Hibiscus moscheutos</i>	Malvaceae	swamp mallow
321	<i>Modiola caroliniana</i>	Malvaceae	scarlet pimpernel
322	<i>Sida rhombifolia</i>	Malvaceae	Diamondleaf fanpetal
323	<i>Rhexia aristosa</i>	Melastomataceae	Awned meadow beauty
324	<i>Rhexia mariana</i>	Melastomataceae	meadow beauty
325	<i>Rhexia nashii</i>	Melastomataceae	maid Marian
326	<i>Rhexia virginica</i>	Melastomataceae	Virginia meadow beauty
327	<i>Melia azedarach</i>	Meliaceae	China-berry
328	<i>Mollugo verticillata</i>	Molluginaceae	carpetweed
329	<i>Morus alba</i>	Moraceae	White mulberry
330	<i>Morus rubra</i>	Moraceae	Red Mullberry
331	<i>Morella (Myrica) cerifera</i>	Myricaceae	wax myrtle
332	<i>Morella caroliniensis (Myrica heterophylla)</i>	Myricaceae	bayberry
333	<i>Najas minor</i>	Najadaceae	Bushy pondweed, southern water nymph
334	<i>Nuphar advena</i>	Nymphiaceae	Spatter-dock, cow lily, pond lily
335	<i>Nymphaea odorata</i>	Nymphiaceae	White water lily
336	<i>Nyssa biflora</i>	Nyssaceae	swamp tupelo
337	<i>Nyssa sylvatica</i>	Nyssaceae	Black gum

338	<i>Chionanthus virginicus</i>	Oleaceae	Fringe tree
339	<i>Ligustrum japonicum</i>	Oleaceae	Japanese privet
340	<i>Ligustrum sinense</i>	Oleaceae	Chinese privet
341	<i>Ludwigia alternifolia</i>	Onagraceae	Seedbox
342	<i>Ludwigia decurens</i>	Onagraceae	winged primrose willow
343	<i>Ludwigia leptocarpa</i>	Onagraceae	long-pod water willow
344	<i>Ludwigia linearis</i>	Onagraceae	narrow-leaf primrose willow
345	<i>Ludwigia palustris</i>	Onagraceae	water purslane
346	<i>Ludwigia peploides var. glabrescens</i>	Onagraceae	Shinners
347	<i>Oenothera biennis</i>	Onagraceae	Evening primrose
348	<i>Oenothera laciniata</i>	Onagraceae	cutleaf evening primrose
349	<i>Sceptridium dissectum</i>	Ophioglossaceae	Grape fern
350	<i>Platanthera repens</i>	Orchidaceae	Water spider orchid
351	<i>Spiranthes vernalis</i>	Orchidaceae	Spring ladies tresses
352	<i>Tipularia discolor</i>	Orchidaceae	Cranefly orchid
353	<i>Agalinis fasciculata</i>	Orobanchaceae	Gerardia
354	<i>Agalinis purpurea</i>	Orobanchaceae	Purple gerardia
355	<i>Aureolaria pectinata</i>	Orobanchaceae	fernleaf yellow false foxglove
356	<i>Osmunda cinnamomia</i>	Osmundaceae	Cinnamon fern
357	<i>Osmunda regalis</i>	Osmundaceae	Royal fern
358	<i>Oxalis articulata (rubra)</i>	Oxalidaceae	Purple oxalis
359	<i>Oxalis corniculata</i>	Oxalidaceae	creeping oxalis
360	<i>Oxalis dillenii</i>	Oxalidaceae	Sourgrass
361	<i>Passiflora incarnata</i>	Passifloraceae	Maypop
362	<i>Passiflora lutea</i>	Passifloraceae	yellow passion flower
363	<i>Phyllanthus urinaria</i>	Phyllanthaceae	chamber bitter
364	<i>Phyllanthus tenellus</i>	Phyllanthaceae	Mascarene Island leaf-flower
365	<i>Phytolaca americana</i>	Phytolacaceae	Pokeweed
366	<i>Pinus palustris</i>	Pinaceae	Longleaf pine
367	<i>Pinus taeda</i>	Pinaceae	Loblolly pine
368	<i>Gratiola virginiana</i>	Plantaginaceae	roundfruit hedge hyssop
369	<i>Penstemon australis</i>	Plantaginaceae	Southern beardtongue
370	<i>Plantago aristata</i>	Plantaginaceae	buckhorn plantain
371	<i>Plantago heterophylla</i>	Plantaginaceae	many-seeded plantain

372	<i>Plantago lanceolata</i>	Plantaginaceae	English plantain
373	<i>Plantago rugelii</i>	Plantaginaceae	Common Plantain
374	<i>Plantago virginica</i>	Plantaginaceae	Dwarf plantain
375	<i>Plantago wrightiana</i>	Plantaginaceae	Wright's plantain
376	<i>Veronica arvensis</i>	Plantaginaceae	corn speedwell
377	<i>Veronica peregrina</i>	Plantaginaceae	Common purslane speedwell
378	<i>Veronica serpyllifolia</i>	Plantaginaceae	Thymeleaf speedwell
379	<i>Platanus occidentalis</i>	Platanaceae	Sycamore
380	<i>Agrostis gigantea</i>	Poaceae	Black bentgrass
381	<i>Agrostis hyemalis</i>	Poaceae	winter bent grass
382	<i>Agrostis stolonifera</i>	Poaceae	creeping bent grass
383	<i>Aira caryophylla</i>	Poaceae	silver hairgrass
384	<i>Amphicarpum amphicarpon (A. purshii)</i>	Poaceae	Blue maiden cane
385	<i>Andropogon ternarius</i>	Poaceae	splitbeard bluestem
386	<i>Andropogon virginicus</i>	Poaceae	broom sedge
387	<i>Anthozanthum odoratum</i>	Poaceae	vernal sweetgrass
388	<i>Aristida dichotoma var. curtissii</i>	Poaceae	Curtiss's Three-awn
389	<i>Aristida lanosa</i>	Poaceae	woollysheath threeawn
390	<i>Aristida longespica</i>	Poaceae	slimspike threeawn
391	<i>Aristida purpurascens</i>	Poaceae	Arrow-feather threeawn
392	<i>Aristida virgata</i>	Poaceae	three-awn
393	<i>Arundinaria tecta</i>	Poaceae	switch cane
394	<i>Arundo donax</i>	Poaceae	Giant reed
395	<i>Avena sativa</i>	Poaceae	Oats
396	<i>Briza minor</i>	Poaceae	lesser quaking grass
397	<i>Bromus catharticus</i>	Poaceae	Rescue grass
398	<i>Bromus commutatus</i>	Poaceae	Meadow brome
399	<i>Cenchrus longispinus</i>	Poaceae	Mat Sandspur
400	<i>Chasmanthium laxum</i>	Poaceae	slender woodoats
401	<i>Coleataenia anceps ssp. rhizomata and anceps</i>	Poaceae	Panicum
402	<i>Coleataenia longifolia ssp. longifolia</i>	Poaceae	Panicum
403	<i>Coleataenia rigidula var. elongatum and condensa</i>	Poaceae	Panic grass
404	<i>Coleataenia stipitata</i>	Poaceae	redtop panic grass
405	<i>Cynodon dactylon</i>	Poaceae	Bermuda grass

406	<i>Dactylis glomerata</i>	Poaceae	Orchard grass
407	<i>Dactyloctenium aegyptium</i>	Poaceae	Crowfoot grass
408	<i>Danthonia sericea</i>	Poaceae	Silky oatgrass
409	<i>Dichanthelium acuminatum</i> var. <i>acuminatum</i>	Poaceae	witch grass
410	<i>Dichanthelium columbianum</i>	Poaceae	witch grass
411	<i>Dichanthelium commutatum</i> var. <i>ashei</i>	Poaceae	witch grass
412	<i>Dichanthelium commutatum</i> var. <i>commutatum</i>	Poaceae	witch grass
413	<i>Dichanthelium dichotomum</i> var. <i>roanokense</i>	Poaceae	witch grass
414	<i>Dichanthelium dichotomum</i> var. <i>dichotomum</i>	Poaceae	witch grass
415	<i>Dichanthelium laxiflorum</i>	Poaceae	witch grass
416	<i>Dichanthelium oligosanthes</i> var. <i>oligosanthes</i>	Poaceae	witch grass
417	<i>Dichanthelium ovale</i> var. <i>addisonii</i>	Poaceae	witch grass
418	<i>Dichanthelium scabriusculum</i>	Poaceae	witch grass
419	<i>Dichanthelium scoparium</i>	Poaceae	witch grass
420	<i>Dichanthelium sphaerocarpon</i>	Poaceae	witch grass
421	<i>Dichanthelium wrightianum</i>	Poaceae	witch grass
422	<i>Digitaria ciliaris</i>	Poaceae	southern Crabgrass
423	<i>Digitaria filiformis</i>	Poaceae	crabgrass
424	<i>Digitaria sanguinalis</i>	Poaceae	Northern crabgrass
425	<i>Digitaria villosa</i>	Poaceae	shaggy crabgrass
426	<i>Echinochloa crus-galli</i>	Poaceae	Barnyard grass
427	<i>Eleusine indica</i>	Poaceae	Goosegrass
428	<i>Eragrostis hirsuta</i>	Poaceae	Bigtop lovegrass
429	<i>Eragrostis refracta</i>	Poaceae	Coastal lovegrass
430	<i>Eremochloa ophiuroides</i>	Poaceae	centipede grass
431	<i>Hordeum pusillum</i>	Poaceae	little barley
432	<i>Leersia oryzoides</i>	Poaceae	rice cutgrass
433	<i>Lolium perenne</i> var. <i>aristatum</i>	Poaceae	Perennial ryegrass
434	<i>Mnesithea rugosa</i> (was <i>Coelorachis</i> or <i>Manisuris rugosa</i>)	Poaceae	wrinkled joint-grass
435	<i>Panicum dichotomiflorum</i> var. <i>dichotomiflorum</i>	Poaceae	Panicum
436	<i>Panicum verrucosum</i>	Poaceae	Panic grass
437	<i>Paspalum dilatatum</i>	Poaceae	Dallisgrass
438	<i>Paspalum floridanum</i>	Poaceae	Paspalum
439	<i>Paspalum laeve</i>	Poaceae	field paspalum

440	<i>Paspalum notatum</i>	Poaceae	Bahia grass
441	<i>Paspalum setaceum</i>	Poaceae	thin paspalum
442	<i>Paspalum urvillei</i>	Poaceae	Vasey's grass
443	<i>Piptochaetium avenaceum (Stipa avenacea)</i>	Poaceae	Eastern needlegrass
444	<i>Poa annua</i>	Poaceae	Bluegrass
445	<i>Saccharum brevibarbe var. contorta (Erianthus)</i>	Poaceae	Silver plume grass
446	<i>Saccharum coarctatum</i>	Poaceae	compressed plumegrass
447	<i>Saccharum giganteum (Erianthus)</i>	Poaceae	sugarcane plumegrass
448	<i>Sacciolepis striata</i>	Poaceae	American cupscale
449	<i>Schedonorus arundinaceus</i>	Poaceae	tall fescue
450	<i>Secale cereale</i>	Poaceae	Cereal Rye
451	<i>Setaria pumila</i>	Poaceae	yellow Foxtail grass
452	<i>Sorghum halapense</i>	Poaceae	Johnsongrass
453	<i>Sphenopholis obtusata</i>	Poaceae	Prairie wedgescale
454	<i>Sporobolus indica</i>	Poaceae	smutgrass
455	<i>Tridens flavus</i>	Poaceae	Purple top
456	<i>Triplasis purpurea</i>	Poaceae	Purple sand grass
457	<i>Urochloa platyphylla</i>	Poaceae	broadleaf signal grass
458	<i>Vulpia octoflora var. octoflora</i>	Poaceae	southern six-weeks fescue
459	<i>Polygala cruciata</i>	Polygalaceae	Drumheads
460	<i>Persicaria hydropiperoides</i>	Polygonaceae	smartweed
461	<i>Persicaria longiseta</i>	Polygonaceae	long-bristled smartweed
462	<i>Persicaria sagittata</i>	Polygonaceae	Arrow-leaf tearthumb
463	<i>Polygonum aviculare</i>	Polygonaceae	prostrate (common) knotweed
464	<i>Polygonum glabrum (densiflorum)</i>	Polygonaceae	denseflower knotweed
465	<i>Rumex crispus</i>	Polygonaceae	Curly Dock
466	<i>Rumex hastatulus</i>	Polygonaceae	heartwing sorrel
467	<i>Polypodium polypodioides</i>	Polypodiaceae	Resurrection fern, gray polypody
468	<i>Portulaca amilis</i>	Portulacaceae	kiss me quick
469	<i>Portulaca oleracea</i>	Portulacaceae	little hogweed
470	<i>Potamogeton diversifolius</i>	Potamogetonaceae	Pondweed
471	<i>Ranunculus abortivus</i>	Ranunculaceae	kidney-leaf buttercup
472	<i>Ranunculus parviflorus</i>	Ranunculaceae	Small-flowered buttercup
473	<i>Ranunculus pusillus</i>	Ranunculaceae	low spearwort

474	<i>Amalanchier canadensis</i>	Rosaceae	Shadbush
475	<i>Aphanes australis</i> (= <i>microcarpa</i>)	Rosaceae	Slender parsley piert
476	<i>Aronia arbutifolia</i>	Rosaceae	Red chokeberry
477	<i>Crataegus uniflora</i>	Rosaceae	one-flowered hawthorn
478	<i>Potentilla canadensis</i> var. <i>canadensis</i>	Rosaceae	Cinquefoil
479	<i>Prunus angustifolia</i>	Rosaceae	Chickasaw plum maybe
480	<i>Prunus caroliniana</i>	Rosaceae	Carolina laurel cherry
481	<i>Prunus serotina</i>	Rosaceae	Black cherry
482	<i>Rosa multiflora</i>	Rosaceae	multiflora rose
483	<i>Rubus flagellaris</i>	Rosaceae	Dewberry
484	<i>Rubus pensilvanicus</i>	Rosaceae	Pennsylvania blackberry
485	<i>Rubus trivialis</i>	Rosaceae	
486	<i>Cephalanthus occidentalis</i>	Rubiaceae	buttonbush
487	<i>Diodia teres</i>	Rubiaceae	poorjoe
488	<i>Diodia virginiana</i>	Rubiaceae	Virginia buttonweed
489	<i>Duchesnia indica</i>	Rosaceae	Mock strawberry
490	<i>Galium aparine</i>	Rubiaceae	cleavers
491	<i>Galium hispidulum</i>	Rubiaceae	bedstraw
492	<i>Galium tinctorium</i> var. <i>tinctorium</i>	Rubiaceae	Southern three-lobed bedstraw
493	<i>Houstonia pusilla</i>	Rubiaceae	tiny bluet
494	<i>Mitchella repens</i>	Rubiaceae	Partridgeberry
495	<i>Oldenlandia corymbosa</i>	Rubiaceae	flat top mille grains
496	<i>Oldenlandia uniflora</i>	Rubiaceae	Clustered mille grains
497	<i>Richardia brasiliensis</i>	Rubiaceae	Mexican clover
498	<i>Richardia scabra</i>	Rubiaceae	Mexican clover
499	<i>Populus heterophylla</i>	Salicaceae	Swamp cottonwood
500	<i>Salix nigra</i>	Salicaceae	black willow
501	<i>Azolla caroliniana</i>	Salviniaceae	Mosquito fern
502	<i>Itea virginica</i>	Saxifagaceae	Virginia sweet spire
503	<i>Mecardonia acuminata</i>	Scrophulariaceae	Axilflower
504	<i>Nuttallanthus canadensis</i>	Scrophulariaceae	blue toadflax
505	<i>Nuttallanthus texanus</i>	Scrophulariaceae	Texas blue toadflax
506	<i>Sophranthe pilosa</i> (<i>Gratiola</i>)	Scrophulariaceae	Hedge hyssop
507	<i>Torenia crustacea</i>	Scrophulariaceae	Malasian false pimpernel

508	<i>Verbascum thapsus</i>	Scrophulariaceae	Common Mullein
509	<i>Smilax bona-nox</i>	Smilacaceae	Cat brier
510	<i>Smilax glauca</i>	Smilacaceae	Glaucus catbrier
511	<i>Smilax laurifolia</i>	Smilacaceae	Bamboo-vine
512	<i>Smilax rotundifolia</i>	Smilacaceae	catbrier
513	<i>Smilax smallii</i>	Smilacaceae	Jackson vine, small's smilax
514	<i>Smilax walteri</i>	Smilacaceae	coral catbrier
515	<i>Solanum carolinense</i>	Solanaceae	Horse nettle
516	<i>Solanum nigrum</i>	Solanaceae	Common nightshade
517	<i>Styrax americanus</i>	Styracaceae	American snowbell
518	<i>Symplocos tinctoria</i>	Symplocaceae	Common sweetleaf
519	<i>Taxodium ascendens</i>	Taxodiaceae	Pond Cypress
520	<i>Typha latifolia</i>	Typhaceae	Cattails
521	<i>Ulmus alata</i>	Ulmaceae	winged elm
522	<i>Ulmus americana</i>	Ulmaceae	American elm
523	<i>Boemaria cylindrica</i>	Urticaceae	False-nettle
524	<i>Valerianella locusta</i>	Valerianaceae	European corn salad
525	<i>Valerianella radiata</i>	Valerianaceae	beaked corn salad
526	<i>Callicarpa americana</i>	Verbenaceae	Beautyberry
527	<i>Glandularia pulchella</i>	Verbenaceae	South American mock vervain
528	<i>Verbena brasiliensis</i>	Verbenaceae	Brazilian vervain
529	<i>Viola bicolor</i>	Violaceae	Field Pansy
530	<i>Viola lanceolata</i>	Violaceae	Lance-leaved white violet
531	<i>Viola macloskeyi</i> var. <i>pallens</i>	Violaceae	wild white violet
532	<i>Viola sororia</i>	Violaceae	Common blue Violet
533	<i>Phoradendron serotinum</i>	Viscaceae	American mistletoe
534	<i>Ampelopsis arborea</i>	Vitaceae	pepper vine
535	<i>Parthenocissus quinquefolia</i>	Vitaceae	Virginia creeper
536	<i>Vitis aestivalis</i>	Vitaceae	grape vine
537	<i>Vitis vulpina</i>	Vitaceae	Fox grape
538	<i>Muscadinia rotundifolia</i>	Vitaceae	grape vine
539	<i>Xyris difformis</i>	Xyridaceae	yellow-eyed grass

St. Andrews Plant list

specimen	species name (Latin name)	Northing degrees	Westing degrees	Date	flowering	fruiting	notes
1	<i>Acer rubrum</i>	34.74055	79.48018333	8/26/2014	0	0	flowering b
2	<i>Acer saccharum</i>	34.7403	79.47735	9/11/2014	0	0	
3	<i>Sambucus canadensis</i>	34.74666667	79.47645	9/18/2014	0	0	
4	<i>Viburnum nudum</i>			5/3/2016	1	0	
5	<i>Sagittaria latifolia</i>	34.74503333	79.48456667	5/15/2015	0	0	
6	<i>Alternanthera philoxeroides</i>	34.74055	79.48018333	8/26/2014	1	0	
7	<i>Amaranthus palmeri</i>	34.7378	79.4762	8/20/2015	1	1	l
8	<i>Froelichia floridana</i>	34.74081667	79.477	10/13/2014	1	0	
9	<i>Rhus copallina</i>	34.74001667	79.47756667	8/25/2014	1	0	
10	<i>Toxicodendron pubescens</i>	34.7403	79.47735	9/10/2014	0	1	
11	<i>Toxicodendron radicans</i>	34.74055	79.48018333	8/26/2014	0	0	
12	<i>Asimina parviflora</i>	34.74023333	79.47566667	9/18/2014	0	0	buds 3/24/
13	<i>Chaerophyllum tainturieri</i>			4/14/2015	1	1	
14	<i>Ptilimnium capillaceum</i>	34.74503333	79.48456667	5/15/2015	0	0	
15	<i>Apocynum cannabinum</i>	34.74318333	79.48561667	10/2/2014	0	0	
16	<i>Gonolobus suberosus</i> var. <i>suberosus</i>	34.74295	79.48683333	9/17/2014	0	0	
17	<i>Thyrsanthella difformis</i> (was <i>Trachelospermum difforme</i>)	34.74485	79.48525	5/18/2016	0	0	
18	<i>Ilex coriacea</i>	34.74021667	79.47396667	3/24/2015	0	0	
19	<i>Ilex glabra</i>	34.73194444	79.485	9/9/2014	0	1	
20	<i>Ilex laevigata</i>	34.7382	79.49185	10/8/2014	0	1	
21	<i>Ilex opaca</i>	34.7396	79.47898333	8/27/2014	0	0	blooming 4
22	<i>Ilex vomitorium</i>	34.74256667	79.47846667	9/3/2014	0	1	
23	<i>Aralia spinosa</i>	34.74533333	79.48528333	9/17/2014	0	0	
24	<i>Centella erecta</i>	34.74055	79.48018333	8/26/2014	0	0	
25	<i>Hedera helix</i>			3/30/2015	0	0	l
26	<i>Hydrocotyle ranunculoides</i>	34.74708333	79.4845	10/21/2014	0	0	
27	<i>Hydrocotyle umbellata</i>	34.74055	79.48018333	8/26/2014	1	0	
28	<i>Endodeca serpentaria</i> (<i>Aristolochia serpentaria</i> or <i>virginica</i>)	34.74021667	79.47396667	5/15/2015	0	0	
29	<i>Hexastylis arifolia</i>	34.73983333	79.49026667	10/22/2014	0	0	
30	<i>Asclepias amplexicaulis</i>	34.74023333	79.47383333	5/11/2016	0	0	
31	<i>Asplenium platyneuron</i>	34.74053333	79.47693333	8/27/2014	0	0	

32	<i>Ambrosia artemisiifolia</i>	34.7396	79.47898333	8/27/2014	0	0	
33	<i>Artemisia vulgaris</i>	34.73856667	79.47638333	8/27/2014	0	0	
34	<i>Baccharis halimifolia</i>	34.73888333	79.48003333	8/27/2014	0	0	
35	<i>Bidens aristosa</i>	34.735	79.48	9/16/2014	1	0	
36	<i>Bidens bipinnata</i>	34.735	79.48	9/16/2014	0	1	
37	<i>Bidens discoidea</i>	34.74005	79.47886667	8/27/2014	0	0	
38	<i>Carphephorus bellidifolius</i>	34.74027778	79.47527778	9/30/2014	1	0	
39	<i>Chrysopsis subaxillaris (Heterotheca)</i>	34.72892222	79.47993333	9/9/2014	1	1	
40	<i>Cirsium repandum</i>	34.7414	79.47603333	5/15/2015	0	0	
41	<i>Conoclinium coelestinum</i>	34.74536667	79.48441667	10/21/2014	1	0	
42	<i>Conyza bonariensis</i>			9/16/2015	1	1	l
43	<i>Conyza canadensis</i>	34.7392	79.47701667	8/26/2014	1	0	
44	<i>Coreopsis lanceolata</i>	34.74121667	79.47606667	8/23/2016	0	0	
45	<i>Coreopsis major</i>	34.7403	79.47418333	6/23/2015	0	0	
46	<i>Croptilon divaricatus</i>	34.73156667	79.48533333	9/16/2014	1	0	used to be
47	<i>Eclipta prostrata</i>	34.74055	79.48018333	9/15/2014	1	1	
48	<i>Elephantopus tomentosus</i>	34.73906667	79.47696667	8/27/2014	1	1	
49	<i>Erechtites hieracifolia</i>	34.73753333	79.49151667	9/30/2014	1	1	
50	<i>Erigeron strigosus</i>	34.73194444	79.485	9/16/2014	1	1	
51	<i>Eupatorium capillifolium</i>	34.73888333	79.48003333	9/2/2014	0	0	
52	<i>Eupatorium compositifolium</i>	34.74401667	79.48681667	10/1/2014	1	0	
53	<i>Eupatorium hyssopifolium</i>	34.735	79.48	9/23/2014	1	0	
54	<i>Eupatorium leucolepis</i>	34.73194444	79.485	9/9/2014	1	0	
55	<i>Eupatorium pilosum</i>	34.73194444	79.485	9/9/2014	1	0	
56	<i>Eupatorium rotundifolium</i>	34.73194444	79.485	9/2/2014	1	1	
57	<i>Eupatorium semiserratum</i>	34.73194444	79.485	9/9/2014	1	0	
58	<i>Eupatorium serotinum</i>	34.74131667	79.48208333	10/13/2016	0	1	
59	<i>Euthamia caroliniana</i>	34.73194444	79.485	9/16/2014	1	0	
60	<i>Eutrochium dubium</i>	34.73846667	79.47543333	8/17/2015	1	0	
61	<i>Facelis retusa</i>			4/27/2015	1	0	l
62	<i>Gamochaeta (Gnaphalium) coarctata</i>	34.74518333	79.4851	4/2/2015	1	0	l, flowering
63	<i>Gamochaeta (Gnaphalium) pensylvanica</i>			1/21/2016	0	1	l
64	<i>Gamochaeta (Gnaphalium) purpureum</i>	34.74065	79.48043333	9/23/2014	0	1	
65	<i>Gamochaeta argyrinea</i>			4/28/2016	1	1	

66	<i>Gamochaeta calviceps</i>			4/28/2016	1	1	
67	<i>Helenium amarum</i>	34.7367	79.47893333	8/26/2014	1	0	
68	<i>Helianthus angustifolius</i>	34.73194444	79.485	9/2/2014	0	0	
69	<i>Hieracium gronovii</i>	34.74401667	79.48681667	9/30/2014	1	0	
70	<i>Hypochaeris chillensis</i>			4/20/2015	0	0	l, buds 4/2
71	<i>Hypochaeris glabra</i>			4/12/2017	1	0	l
72	<i>Hypochaeris radicata</i>	34.74156667	79.48563333	9/3/2014	1	0	l, buds 4/1
73	<i>Krigia oppositifolia</i>			4/14/2015	1	1	
74	<i>Krigia virginica</i>	34.74518333	79.4851	3/30/2015	1	0	
75	<i>Lactuca canadensis</i>	34.74403333	79.48018333	9/24/2014	1	0	need nutle
76	<i>Lactuca graminifolia var. graminifolia</i>			6/2/2015	1	0	
77	<i>Lactuca serriola</i>			6/2/2015	0	0	l
78	<i>Mikania scandens</i>	34.74055	79.48018333	8/26/2014	1	0	
79	<i>Packera anonyma (Senecio smallii)</i>	34.73386667	79.48265	4/21/2015	1	0	
80	<i>Pityopsis aspera</i>	34.73945	79.47765	9/11/2014	1	0	
81	<i>Pluchea camphorata</i>			8/30/2017	1	0	
82	<i>Pluchea foetida var. foetida</i>	34.74055	79.48018333	8/17/2015	1	1	
83	<i>Pseudognaphalium obtusifolium</i>	34.74065	79.48113333	8/27/2014	1	1	
84	<i>Pyrrhopappus carolinianus</i>	34.73194444	79.485	10/7/2014	1	0	
85	<i>Senecio vulgaris</i>			1/5/2015	1	0	l
86	<i>Sericocarpus tortifolius</i>	34.7403	79.47418333	9/1/2015	1	0	
87	<i>Solidago altissima var. altissima (canadensis)</i>	34.73821667	79.47581667	8/17/2015	1	0	
88	<i>Solidago fistulosa</i>			9/24/2015	1	0	
89	<i>Solidago nemoralis</i>	34.7414	79.47603333	9/15/2015	1	1	
90	<i>Solidago odora</i>	34.74098333	79.49255	9/30/2014	1	1	
91	<i>Solidago rugosa var. celtidifolia</i>	34.73194444	79.485	9/9/2014	1	0	
92	<i>Soliva sessilis</i>	34.74518333	79.4851	5/2/2015	0	1	l
93	<i>Sonchus asper</i>	34.7451	79.48443333	4/18/2015	1	0	l
94	<i>Symphyotrichum dumosum</i>	34.73194444	79.485	10/7/2014	1	0	
95	<i>Symphyotrichum pilosum</i>	34.73753333	79.49151667	9/30/2014	1	0	var. pilosus
96	<i>Taraxacum officinale</i>	34.73973333	79.4812	9/24/2014	1	0	l, need nut
97	<i>Xanthium strumarium</i>	34.7449	79.48486667	10/7/2014	0	1	
98	<i>Alnus serrulata</i>	34.73988333	79.47895	9/9/2014	1	0	flowering t
99	<i>Ostrya virginiana</i>			9/22/2015	0	1	

100	<i>Bignonia capreolata</i>	34.7403	79.47735	9/10/2014	0	0	
101	<i>Campsis radicans</i>	34.74055	79.48018333	8/26/2014	0	0	
102	<i>Woodwardia aeriolata</i>	34.7419	79.47715	9/3/2014	0	0	
103	<i>Abdra brachycarpa (Draba brachycarpa)</i>	34.74131667	79.48208333	3/23/2015	1	1	
104	<i>Arabidopsis thaliana</i>	34.73615	79.47816667	11/4/2014	1	1	l, still bloo
105	<i>Capsella bursa-pastoris</i>	34.74576667	79.48015	9/24/2014	0	1	l
106	<i>Cardamine hirsuta</i>	34.74518333	79.48523333	10/21/2014	1	1	
107	<i>Cardamine pensylvanica</i>			4/4/2018	1	1	
108	<i>Lepidium virginicum</i>	34.74098333	79.47645	9/9/2014	0	1	l, blooming
109	<i>Raphanus raphanistrum</i>	34.73688333	79.47816667	4/21/2015	1	1	
110	<i>Tillandsia usneoides</i>			9/23/2015	0	0	
111	<i>Polypermum procumbens</i>	34.74401667	79.47996667	9/10/2014	1	0	
112	<i>Brasenia schreberi</i>	34.74055	79.48018333	8/26/2014	0	0	
113	<i>Opuntia humifusa</i>	34.7419	79.47715	9/3/2014	0	0	
114	<i>Lobelia canbyi</i>	34.73194444	79.485	9/2/2014	1	1	
115	<i>Lobelia elongata</i>	34.73983333	79.49026667	9/30/2014	1	0	
116	<i>Lobelia nuttallii</i>			8/30/2017	1	0	
117	<i>Triodanis biflora</i>	34.74518333	79.4851	3/30/2015	0	0	
118	<i>Triodanis perfoliata</i>	34.73768333	79.47563333	4/21/2015	1	0	
119	<i>Wahlenbergia marginata</i>	34.7396	79.47898333	4/21/2014	1	0	l; still flow
120	<i>Lonicera japonica</i>	34.85361111	79.4768	9/2/2014	1	1	l
121	<i>Arenaria serpyllifolia</i>			4/9/2018	0	1	l
122	<i>Cerastium glomeratum</i>			12/9/2014	0	0	l
123	<i>Cerastium semidecandrum</i>	34.74518333	79.4851	3/20/2015	1	0	l
124	<i>Sagina decumbens</i>	34.74003333	79.48093333	4/29/2015	1	1	
125	<i>Scleranthus annuus</i>			12/2/2014	1	1	l
126	<i>Stellaria media</i>	34.73615	79.47816667	11/4/2014	0	0	l
127	<i>Celastrus scandens</i>	34.74256667	79.47846667	9/11/2014	0	0	
128	<i>Celtis laevigata</i>	34.73775	79.47715	9/16/2014	0	0	
129	<i>Chenopodium album</i>	34.74168333	79.48346667	9/11/2014	0	0	
130	<i>Dysphania (Chenopodium) anthelmintica</i>	34.74295	79.47876667	9/16/2014	1	0	l
131	<i>Crocianthemum canadense</i>	34.74065	79.48113333	4/22/2015	1	0	
132	<i>Lechea leggettii</i>	34.73194444	79.485	9/9/2014	0	1	
133	<i>Lechea mucronata</i>	34.7382	79.49185	10/2/2014	0	1	

134	<i>Clethra alnifolia</i>	34.73771667	79.48966667	4/21/2014	0	0	
135	<i>Aneilema keisak</i>	34.74023333	79.47566667	9/18/2014	0	1	
136	<i>Commelina communis</i>	34.7396	79.47898333	8/27/2014	1	1	l
137	<i>Commelina erecta var. angustifolia</i>	34.73828333	79.4756	8/31/2016	1	1	
138	<i>Cuthbertia graminea</i>	34.739	79.47645	6/2/2015	1	0	
139	<i>Cuscuta compacta</i>	34.74448333	79.48496667	9/25/2014	0	1	on alder, n
140	<i>Calystegia sepium</i>	34.74295	79.47876667	9/3/2014	1	1	
141	<i>Dichondra carolinensis</i>	34.74055	79.48018333	8/26/2014	0	0	
142	<i>Ipomoea coccinea</i>	34.73775	79.47715	9/2/2014	1	0	
143	<i>Ipomoea hederacea</i>	34.74295	79.47876667	9/2/2014	1	0	
144	<i>Ipomoea lacunosa</i>	34.73846667	79.47641667	9/2/2014	1	0	
145	<i>Ipomoea pandurata</i>	34.73458333	79.48135	6/23/2015	1	0	
146	<i>Ipomoea purpurea</i>	34.73846667	79.47641667	9/2/2014	1	0	
147	<i>Jaquemontia tamnifolia</i>	34.73765	79.48666667	8/27/2014	1	0	
148	<i>Cornus florida</i>	34.7396	79.47898333	8/27/2014	0	0	blooming 4
149	<i>Melothria pendula</i>	34.73846667	79.47623333	9/17/2014	1	1	
150	<i>Juniperus virginiana</i>	34.73896667	79.47756667	9/16/2014	0	0	
151	<i>Bulbostylis barbata</i>	34.74183333	79.47685	11/3/2014	0	1	
152	<i>Bulbostylis ciliatifolia</i>	34.735	79.48	11/4/2014	0	1	
153	<i>Carex albolutescens</i>	34.74536667	79.48441667	6/23/2015	1	1	
154	<i>Carex canescens</i>	34.74523333	79.48451667	4/??/2016	0	1	
155	<i>Carex complanata</i>	34.74536667	79.48441667	6/23/2015	0	1	
156	<i>Carex debilis</i>	34.73991667	79.47306667	4/??/2016	0	1	
157	<i>Carex decomposita</i>	34.74536667	79.48441667	6/23/2015	0	1	
158	<i>Carex glaucescens</i>	34.74185	79.47786667	8/26/2014	1	1	
159	<i>Carex howei</i>	34.73846667	79.47543333	5/15/2015	1	0	
160	<i>Carex lonchocarpa (folliculata var. australis)</i>	34.73983333	79.49026667	9/30/2014	0	1	
161	<i>Carex longii</i>	34.74003333	79.47973333	10/13/2014	1	1	
162	<i>Carex lurida</i>			8/18/2015	0	1	
163	<i>Carex reznicekii</i>	34.739	79.47645	4/4/2017	1	1	
164	<i>Cyperus compressus</i>	34.74446667	79.47795	8/27/2014	1	1	
165	<i>Cyperus flavicomus (albomarginatus)</i>	34.74055	79.48018333	8/18/2015	1	1	
166	<i>Cyperus iria</i>	34.74528333	79.4845	10/8/2014	1	1	
167	<i>Cyperus plukenetii</i>	34.739197	-79.477342	9/11/2019	1	1	#####

168	<i>Cyperus polystachyos</i>	34.74055	79.48018333	8/26/2014	1	0	
169	<i>Cyperus retrorusus</i>			6/23/2015	0	1	
170	<i>Cyperus rotundus</i>			8/20/2015	1	1	
171	<i>Cyperus sesquiflorus (Kyllinga odorata)</i>	34.74055	79.48018333	8/26/2014	1	0	
172	<i>Cyperus strigosus</i>	34.74055	79.48018333	8/26/2014	1	1	
173	<i>Dulichium arundinaceum</i>	34.74201667	79.48406667	11/19/2014	0	0	
174	<i>Eleocharis acicularis</i>	34.74708333	79.4845	10/21/2014	1	0	
175	<i>Eleocharis obtusa</i>	34.73796667	79.47663333	5/15/2015	1	1	
176	<i>Eleocharis species (baldwinii or microcarpa var. filiculmis)</i>	34.74055	79.48018333	10/21/2015	0	0	
177	<i>Eleocharis tuberculosus</i>	34.74055	79.48018333	9/11/2014	1	0	
178	<i>Fimbristylus autumnalis</i>	34.74055	79.48018333	8/26/2014	1	0	
179	<i>Fuirena squarrosa</i>	34.74536667	79.48441667	11/5/2014	0	1	
180	<i>Rhynchospora (Psilocarya) scirpoides</i>	34.73788333	79.49356667	10/2/2014	0	1	used to be
181	<i>Rhynchospora cephalantha</i>	34.73836667	79.475	7/26/2016	1	1	
182	<i>Rhynchospora chalarocephala</i>	34.73445	79.48148333	7/26/2016	0	1	
183	<i>Rhynchospora filifolia</i>	34.73315	79.4837	6/23/2015	1	1	
184	<i>Rhynchospora glomerata var. glomerata</i>	34.73846667	79.47543333	7/21/2015	1	1	
185	<i>Rhynchospora inexpansa</i>			10/6/2015	0	1	
186	<i>Rhynchospora macrostachya</i>	34.74131667	79.48208333	9/9/2016	1	1	
187	<i>Rhynchospora perplexa</i>	34.735	79.48	11/18/2014	0	1	distict tran
188	<i>Scirpus cyperinus</i>	34.73771667	79.48966667	9/30/2014	0	1	
189	<i>Scleria georgiana</i>	34.73445	79.48148333	6/29/2016	0	1	watch list
190	<i>Scleria minor</i>	34.735	79.48	11/18/2014	0	1	
191	<i>Scleria reticularis</i>	34.735	79.48	11/11/2014	0	1	Threatene
192	<i>Scleria triglomerata</i>	34.74023333	79.47383333	6/7/2016	0	1	S. nitida??
193	<i>Cyrilla racimiflora</i>	34.73771667	79.48966667	9/30/2014	0	0	
194	<i>Pteridium aquilinum</i>	34.7419	79.47715	9/3/2014	0	0	
195	<i>Antherium asplenioides</i>	34.74448333	79.48496667	9/25/2014	0	0	spores
196	<i>Diospyros virginiana</i>	34.7396	79.47898333	8/27/2014	0	0	blooming 5
197	<i>Eleagnus pungens</i>	34.7403	79.47735	9/11/2014	0	0	l
198	<i>Chimaphila maculata</i>	34.7403	79.47735	9/10/2014	0	1	also betwe
199	<i>Eubotrys racemosa (Leucothoe)</i>	34.73983333	79.49026667	10/22/2014	0	1	flowering 4
200	<i>Gaylussacia dumosa</i>	34.74027778	79.47527778	10/22/2014	0	0	
201	<i>Gaylussacia frondosa</i>	34.74021667	79.47396667	4/9/2015	0	0	budding

202	<i>Leucothoe axillaris</i>			11/13/2015	0	0	
203	<i>Lyonia lucida</i>	34.74023333	79.47566667	9/18/2014	0	1	flowering 4
204	<i>Rhododendron atlanticum</i>	34.74036667	79.47503333	4/23/2015	1	0	
205	<i>Vaccinium formosum</i>	34.73963333	79.47886667	9/16/2014	0	0	Blooming 3
206	<i>Vaccinium fuscatum</i>			4/11/2018	0	1	
207	<i>Vaccinium tenellum</i>	34.7403	79.47735	9/10/2014	0	0	
208	<i>Acalypha gracilens</i>	34.7392	79.47701667	8/26/2014	1	1	
209	<i>Acalypha rhomboidea</i>			10/6/2015	0	1	
210	<i>Cnidocolus stimulosus</i>	34.7403	79.47418333	6/23/2015	0	1	
211	<i>Croton glandulosus</i>	34.73194444	79.485	9/9/2014	1	1	
212	<i>Euphorbia cyathophora</i>	34.73753333	79.49151667	9/30/2014	1	1	
213	<i>Euphorbia maculata (Chamaesyce maculata)</i>	34.74071667	79.48165	8/27/2014	1	1	
214	<i>Euphorbia nutans (Chamaesyce nutans)</i>			9/4/2017	1	1	
215	<i>Euphorbia pubentissima</i>			4/14/2015	1	0	
216	<i>Tragia urens</i>	34.73386667	79.48265	6/2/2015	1	1	
217	<i>Triadica sebifera</i>			10/18/2018	0	0	l
218	<i>Albizia julibrissin</i>	34.74045	79.4771	8/27/2014	0	0	l
219	<i>Apios americana</i>	34.7419	79.47715	9/3/2014	1	0	
220	<i>Cassia obtusifolia</i>	34.73758333	79.47675	9/2/2014	1	1	
221	<i>Centrosema virginiana</i>	34.7396	79.47898333	8/27/2014	1	0	
222	<i>Cercis canadensis</i>	34.73836667	79.47948333	9/2/2014	0	0	leaf-cutter
223	<i>Chamaecrista fasciculata</i>	34.7392	79.47701667	8/25/2014	1	0	
224	<i>Chamaecrista nictitans</i>	34.73878333	79.47705	8/27/2014	1	0	
225	<i>Clitoria mariana</i>	34.73916667	79.47745	10/5/2016	1	0	
226	<i>Crotolaria spectabilis</i>	34.74055	79.48018333	9/3/2014	1	0	l
227	<i>Desmodium canescens</i>	34.74475	79.48563333	8/27/2014	1	0	
228	<i>Desmodium cilliare</i>	34.73194444	79.485	10/7/2014	1	1	
229	<i>Desmodium glabellum?</i>	34.74318333	79.48561667	10/6/2014	0	1	uncinate-p
230	<i>Desmodium lineatum</i>	34.7414	79.47603333	5/15/2015	0	0	
231	<i>Desmodium marilandicum</i>	34.74505	79.48588333	10/1/2014	1	1	
232	<i>Desmodium paniculatum</i>	34.74505	79.48588333	9/30/2014	1	1	
233	<i>Galactia volubilis</i>	34.73938333	79.47813333	7/26/2016	1	0	
234	<i>Kummerowia striata</i>	34.74055	79.48018333	8/26/2014	1	0	
235	<i>Lespedeza frutescens</i>	34.74485	79.48525	9/15/2016	1	1	

236	<i>Lespedeza hirta</i>	34.7403	79.47735	9/10/2014	0	1	
237	<i>Lespedeza violacea (intermedia)</i>	34.7403	79.47735	9/10/2014	1	1	
238	<i>Lespedeza virginica</i>	34.74313333	79.47466667	10/28/2014	0	1	
239	<i>Mimosa microphylla</i>	34.74196667	79.4778	9/18/2014	0	1	
240	<i>Rhynchosia tomentosa</i>	34.7403	79.47735	9/1/2014	1	1	
241	<i>Robinia pseudoacacia</i>	34.7428	79.48593333	9/16/2014	0	0	
242	<i>Senna occidentalis</i>	34.73681667	79.48795	9/2/2014	1	1	I
243	<i>Sericea lespedeza</i>	34.7392	79.47701667	8/26/2014	1	1	I
244	<i>Tephrosia spicata</i>			6/21/2017	1	1	
245	<i>Tephrosia virginiana</i>	34.74027778	79.47527778	9/30/2014	0	0	
246	<i>Trifolium arvense</i>	34.74475	79.49001667	4/18/2015	1	0	I
247	<i>Trifolium campestre</i>	34.736122	-79.479199	5/9/2018			
248	<i>Trifolium dubium</i>	34.7421	-79.486417	11/12/2014			
249	<i>Trifolium repens</i>	34.74055	79.48018333	8/26/2014	0	0	I
250	<i>Vicia lathyroides</i>	34.74518333	79.4851	3/16/2015	1	1	I
251	<i>Vicia sativa ssp. nigra</i>			3/17/2015	0	0	I, blooming
252	<i>Wisteria floribunda</i>	34.7396	79.47898333	8/27/2014	0	1	I, blooming
253	<i>Wisteria frutescens</i>	34.74536667	79.48441667	10/21/2014	0	1	flowering 4
254	<i>Fagus grandifolia</i>	34.74053333	79.47693333	9/18/2014	0	0	leaf-cutter
255	<i>Quercus alba</i>	34.74401667	79.48681667	9/17/2014	0	0	
256	<i>Quercus coccinea</i>	34.74506667	79.48431667	12/2/2014	0	0	
257	<i>Quercus falcata</i>	34.7396	79.47898333	8/27/2014	0	0	
258	<i>Quercus incana</i>	34.7403	79.47473333	9/16/2014	0	0	
259	<i>Quercus laevis</i>	34.74027778	79.47527778	9/30/2014	0	0	
260	<i>Quercus laurifolia or hemisphaerica (or both)</i>	34.73956667	79.47861667	9/25/2014	0	0	
261	<i>Quercus margaretta</i>	34.74506667	79.48431667	10/7/2014	0	1	
262	<i>Quercus marilandica</i>	34.74055	79.48018333	9/11/2014	0	0	
263	<i>Quercus nigra</i>	34.7396	79.47898333	8/27/2014	0	1	
264	<i>Quercus phellos</i>	34.7396	79.47898333	8/27/2014	0	0	
265	<i>Quercus stellata</i>	34.73971667	79.47851667	8/27/2014	0	0	
266	<i>Quercus virginiana</i>	34.74528333	79.4845	10/8/2014	0	1	
267	<i>Gelsemium sempervirens</i>	34.7396	79.47898333	8/27/2014	0	0	
268	<i>Sabatia difformis</i>	34.73315	79.4837	6/23/2015	1	0	
269	<i>Erodium cicutarium</i>			10/28/2014	0	0	I

270	<i>Geranium carolinianum</i>	34.73615	79.47816667	11/4/2014	0	0	
271	<i>Proserpinaca palustris</i>	34.74503333	79.48456667	7/21/2015	1	1	
272	<i>Liquidambar styraciflua</i>	34.7396	79.47898333	8/27/2014	0	1	blooming l
273	<i>Hypericum canadense</i>	34.73458333	79.48135	6/23/2015	1	0	
274	<i>Hypericum crux-andrae</i>	34.73194444	79.485	9/9/2014	1	0	
275	<i>Hypericum gentianoides</i>	34.7419	79.47715	9/11/2014	1	1	
276	<i>Hypericum hypericoides</i>	34.7396	79.47898333	8/27/2014	1	1	
277	<i>Hypericum mutilum</i>	34.73194444	79.485	9/2/2014	1	1	Also East e
278	<i>Triadenum virginicum (Hypericum)</i>	34.74055	79.48018333	8/26/2014	1	0	
279	<i>Triadenum walteri (Hypericum)</i>	34.74023333	79.47566667	9/18/2014	0	1	
280	<i>Iris virginica var. virginica</i>	34.73821667	79.47328333	4/27/2015	1	0	
281	<i>Sisyrinchium rosulatum</i>	34.74011667	79.47988333	4/20/2015	1	0	
282	<i>Sisyrinchium rufipes</i>			6/21/2017	1	1	
283	<i>Carya ovalis</i>	34.7403	79.47418333	6/23/2015	0	0	
284	<i>Carya tomentosa</i>	34.7396	79.47898333	8/27/2014	0	0	
285	<i>Juncus acuminatus</i>	34.74528333	79.4845	10/8/2014	1	1	
286	<i>Juncus biflorus</i>	34.73466667	79.48078333	7/26/2016	0	1	
287	<i>Juncus bufonius</i>			4/21/2015	1	0	
288	<i>Juncus canadensis</i>	34.73846667	79.47543333	11/16/2015	0	1	
289	<i>Juncus coriaceus</i>	34.7419	79.47715	9/3/2014	0	1	
290	<i>Juncus dichotomus</i>	34.74518333	79.4851	10/13/2014	0	1	
291	<i>Juncus effusus</i>	34.74536667	79.48441667	11/12/2014	0	1	
292	<i>Juncus marginatus</i>			9/11/2014	1	1	
293	<i>Juncus repens</i>	34.73788333	79.49356667	10/8/2014	0	1	
294	<i>Juncus scirpoides</i>	34.73445	79.48148333	7/26/2016	0	1	
295	<i>Juncus tenuis</i>	34.74496667	79.48466667	10/21/2014	0	1	
296	<i>Lamium amplexicaule</i>	34.74576667	79.48015	9/24/2014	0	0	l
297	<i>Lamium purpureum</i>			3/2/2017	1	0	l
298	<i>Lycopus americanus</i>	34.74055	79.48018333	9/11/2014	1	0	
299	<i>Pycnanthemum flexuosum</i>	34.73194444	79.485	9/2/2014	1	1	
300	<i>Salvia lyrata</i>	34.74011667	79.47988333	4/21/2015	1	1	
301	<i>Scutellaria integrifolia</i>	34.73194444	79.485	9/2/2014	0	1	blooming 5
302	<i>Scutellaria lateriflora</i>	34.73846667	79.47543333	4/29/2015	0	0	old fruits p
303	<i>Stachys floridana</i>	34.74055	79.48018333	8/26/2014	0	0	l; south sid

304	<i>Trichostema dichotomum</i>	34.735	79.48	9/16/2014	1	1	
305	<i>Persea palustris</i>	34.73771667	79.48966667	9/16/2014	0	0	
306	<i>Sassafras albidum</i>	34.7396	79.47898333	8/27/2014	0	0	
307	<i>Landoltia punctata</i>			3/29/2017	0	0	l
308	<i>Lemna valdiviana</i>	34.74003333	79.47973333	10/8/2014	0	0	
309	<i>Spirodela polyrhiza</i>	34.74356667	79.4745	10/28/2014	0	0	
310	<i>Utricularia biflora (or fibrosa)</i>	34.74295	79.47876667	9/3/2014	1	0	
311	<i>Utricularia inflata</i>	34.7385	79.47211667	4/21/2014	1	0	
312	<i>Allium vineale</i>	34.74055	79.48018333	10/30/2014	0	0	
313	<i>Yucca sp.</i>	34.73691667	79.48753333	9/2/2014	0	0	
314	<i>Linum striatum</i>	34.74131667	79.48208333	6/21/2017	1	1	
315	<i>Lonicera sempervirens</i>			4/14/2015	0	0	budding 4/
316	<i>Decodon verticillatus</i>	34.74055	79.48018333	8/26/2014	1	0	
317	<i>Liriodendron tulipifera</i>	34.74446667	79.48506667	9/18/2014	0	0	
318	<i>Magnolia grandiflora</i>	34.7396	79.47946667	9/16/2014	0	0	
319	<i>Magnolia virginiana</i>	34.73771667	79.48966667	9/16/2014	0	0	
320	<i>Hibiscus moscheutos</i>	34.74055	79.48018333	9/10/2014	0	0	
321	<i>Modiola caroliniana</i>			11/1/2016	0	0	l
322	<i>Sida rhombifolia</i>	34.7392	79.47701667	8/26/2014	1	1	
323	<i>Rhexia aristosa</i>	34.73315	79.4837	6/2/2015	0	0	flowering 6
324	<i>Rhexia mariana</i>	34.73194444	79.485	8/26/2014	1	1	
325	<i>Rhexia nashii</i>	34.73194444	79.485	9/2/2014	1	1	
326	<i>Rhexia virginica</i>	34.73846667	79.47543333	9/10/2015	1	0	
327	<i>Melia azedarach</i>			10/28/2014	0	0	l
328	<i>Mollugo verticillata</i>	34.73688333	79.47816667	8/27/2014	1	1	l
329	<i>Morus alba</i>	34.73775	79.47715	11/18/2014	0	0	l
330	<i>Morus rubra</i>	34.7396	79.47898333	8/27/2014	0	0	
331	<i>Morella (Myrica) cerifera</i>	34.73995	79.4732	8/27/2014	1	1	
332	<i>Morella caroliniensis (Myrica heterophylla)</i>			4/20/2016	0	0	
333	<i>Najas minor</i>	34.74533333	79.48485	10/21/2014	0	0	l
334	<i>Nuphar advena</i>	34.7385	79.47211667	9/2/2014	1	1	
335	<i>Nymphaea odorata</i>	34.74055	79.48018333	8/26/2014	1	0	
336	<i>Nyssa biflora</i>	34.73983333	79.49026667	10/22/2014	0	0	
337	<i>Nyssa sylvatica</i>	34.74256667	79.47846667	9/11/2014	0	0	

338	<i>Chionanthus virginicus</i>	34.73983333	79.49026667	9/25/2014	0	0	
339	<i>Ligustrum japonicum</i>	34.73983333	79.49026667	10/22/2014	0	1	l
340	<i>Ligustrum sinense</i>	34.74053333	79.47693333	9/22/2014	0	1	l
341	<i>Ludwigia alternifolia</i>	34.74055	79.48018333	9/11/2014	1	0	
342	<i>Ludwigia decurens</i>	34.74055	79.48018333	8/26/2014	1	1	
343	<i>Ludwigia leptocarpa</i>	34.74333333	79.47946667	8/27/2014	1	1	
344	<i>Ludwigia linearis</i>	34.73788333	79.49356667	10/2/2014	1	1	
345	<i>Ludwigia palustris</i>	34.74126667	79.48043333	9/11/2014	0	1	
346	<i>Ludwigia peploides var. glabrescens</i>	34.74008333	79.47835	10/21/2015	0	0	l
347	<i>Oenothera biennis</i>	34.73825	79.4762	9/9/2014	1	0	
348	<i>Oenothera laciniata</i>	34.74025	79.48455	10/28/2014	1	0	blooming a
349	<i>Sceptridium dissectum</i>	34.73386667	79.48265	10/19/2015	0	0	fertile and
350	<i>Platanthera repens</i>	34.74055	79.48018333	9/1/2014	1	1	
351	<i>Spiranthes vernalis</i>	34.74005	79.47971667	6/2/2015	1	0	
352	<i>Tipularia discolor</i>	34.74081667	79.47466667	1/21/2015	0	0	
353	<i>Agalinis fasciculata</i>	34.73268333	79.49038333	9/2/2014	1	0	
354	<i>Agalinis purpurea</i>	34.73194444	79.485	9/16/2014	1	0	
355	<i>Aureolaria pectinata</i>			4/14/2015	0	0	
356	<i>Osmunda cinnamomia</i>	34.74023333	79.47566667	9/18/2014	0	0	
357	<i>Osmunda regalis</i>	34.73983333	79.49026667	9/30/2014	0	0	
358	<i>Oxalis articulata (rubra)</i>	34.74518333	79.4851	10/13/2014	1	0	l
359	<i>Oxalis corniculata</i>	34.74053333	79.49808333	10/6/2014	1	1	also bloom
360	<i>Oxalis dillenii</i>	34.74071667	79.48165	8/27/2014	0	0	buds, bloo
361	<i>Passiflora incarnata</i>	34.73156667	79.48533333	9/2/2014	0	1	
362	<i>Passiflora lutea</i>	34.74053333	79.47693333	9/17/2014	0	0	
363	<i>Phyllanthus urinaria</i>	34.74333333	79.47946667	8/22/2014	0	1	l
364	<i>Phyllanthus tenellus</i>	34.7445	79.48028333	9/9/2014	0	1	l
365	<i>Phytolaca americana</i>	34.7414	79.48451667	8/27/2014	0	1	
366	<i>Pinus palustris</i>	34.74027778	79.47527778	9/17/2014	0	0	
367	<i>Pinus taeda</i>	34.74533333	79.48528333	9/17/2014	0	0	
368	<i>Gratiola virginiana</i>	34.73796667	79.47663333	4/14/2015	0	0	buds 4/14/
369	<i>Penstemon australis</i>	34.73488333	79.47961667	5/15/2015	1	0	
370	<i>Plantago aristata</i>	34.73688333	79.47816667	6/2/2015	1	1	
371	<i>Plantago heterophylla</i>	34.74131667	79.48208333	3/22/2016	1	1	

372	<i>Plantago lanceolata</i>	34.74083333	79.481	8/27/2014	0	1	
373	<i>Plantago rugelii</i>	34.74085	79.48053333	8/27/2014	0	1	
374	<i>Plantago virginica</i>	34.74518333	79.4851	4/8/2015	1	0	
375	<i>Plantago wrightiana</i>	34.74536667	79.48441667	5/15/2015	1	0	
376	<i>Veronica arvensis</i>			1/6/2015	1	1	
377	<i>Veronica peregrina</i>	34.73991667	79.47988333	5/4/2016	0	1	
378	<i>Veronica serpyllifolia</i>			9/15/2015	1	0	
379	<i>Platanus occidentalis</i>	34.74198333	79.48381667	9/23/2014	0	0	
380	<i>Agrostis gigantea</i>			9/5/2015	1	1	
381	<i>Agrostis hyemalis</i>			4/28/2015	1	0	
382	<i>Agrostis stolonifera</i>			9/2/2014	1	1	
383	<i>Aira caryophylla</i>	34.7404	79.48033333	4/27/2015	1	1	
384	<i>Amphicarpum amphicarpon (A. purshii)</i>	34.86138889	79.49861111	11/12/2014	0	1	
385	<i>Andropogon ternarius</i>	34.7403	79.47735	9/10/2014	1	0	
386	<i>Andropogon virginicus</i>	34.74081667	79.477	10/22/2014	0	1	
387	<i>Anthozanthum odoratum</i>			4/14/2015	1	0	
388	<i>Aristida dichotoma var. curtissii</i>	34.7414	79.47603333	11/13/2015	0	1	
389	<i>Aristida lanosa</i>	34.7403	79.47735	9/10/2014	1	0	
390	<i>Aristida longespica</i>	34.73386667	79.48265	11/12/2014	0	1	
391	<i>Aristida purpurascens</i>	34.74218333	79.47518333	10/28/2014	0	1	
392	<i>Aristida virgata</i>	34.735	79.48	11/4/2014	0	1	
393	<i>Arundinaria tecta</i>	34.7419	79.47715	9/3/2014	0	0	
394	<i>Arundo donax</i>	34.73758333	79.47903333	8/29/2016	0	0	
395	<i>Avena sativa</i>			4/19/2017	1	0	
396	<i>Briza minor</i>	34.73995	79.47748333	4/7/2016	1	1	
397	<i>Bromus catharticus</i>			4/28/2015	1	0	
398	<i>Bromus commutatus</i>			6/2/2015	0	1	
399	<i>Cenchrus longispinus</i>	34.73615	79.47816667	9/23/2014	0	1	
400	<i>Chasmanthium laxum</i>	34.74256667	79.47846667	9/3/2014	1	1	also on soil
401	<i>Coleataenia anceps ssp. rhizomata and anceps</i>	34.73788333	79.49356667	9/??/2014	0	1	
402	<i>Coleataenia longifolia ssp. longifolia</i>	34.73788333	79.49356667	11/4/2014	0	1	
403	<i>Coleataenia rigidula var. elongatum and condensa</i>	34.74356667	79.4745	9/18/2014	1	1	
404	<i>Coleataenia stipitata</i>	34.735	79.48	11/25/2014	0	1	ligule is a t
405	<i>Cynodon dactylon</i>	34.74428333	79.47813333	9/11/2014	1	1	

406	<i>Dactylis glomerata</i>	34.74538333	79.48325	5/2/2015	1	1	I
407	<i>Dactyloctenium aegyptium</i>	34.73615	79.47816667	9/23/2014	0	1	I
408	<i>Danthonia sericea</i>	34.7404	79.48033333	4/20/2015	1	0	
409	<i>Dichantheium acuminatum</i> var. <i>acuminatum</i>			10/21/2014	0	1	
410	<i>Dichantheium columbianum</i>	34.74533333	79.48528333	10/30/2014	0	1	
411	<i>Dichantheium commutatum</i> var. <i>ashei</i>			9/6/2014	0	1	
412	<i>Dichantheium commutatum</i> var. <i>commutatum</i>						
413	<i>Dichantheium dichotomum</i> var. <i>roanokense</i>	34.73846667	79.47543333	5/15/2015	1	0	NC watch l
414	<i>Dichantheium dichotomum</i> var. <i>dichotomum</i>						
415	<i>Dichantheium laxiflorum</i>			4/20/2015	1	0	
416	<i>Dichantheium oligosanthes</i> var. <i>oligosanthes</i>			4/20/2015	1	0	
417	<i>Dichantheium ovale</i> var. <i>addisonii</i>			6/23/2015	0	1	
418	<i>Dichantheium scabriusculum</i>	34.74536667	79.48441667	11/5/2014	0	1	
419	<i>Dichantheium scoparium</i>	34.73455	79.48055	9/10/2014	0	0	
420	<i>Dichantheium sphaerocaropon</i>			10/??/2014	0	1	
421	<i>Dichantheium wrightianum</i>	34.735	79.48	11/4/2014	0	1	
422	<i>Digitaria ciliaris</i>			7/21/2015	1	1	
423	<i>Digitaria filiformis</i>	34.74055	79.48018333	8/26/2014	1	1	
424	<i>Digitaria sanguinalis</i>	34.73765	79.48666667	8/27/2014	1	1	
425	<i>Digitaria villosa</i>	34.739	79.47645	9/27/2016	1	1	
426	<i>Echinochloa crus-galli</i>	34.73788333	79.49356667	10/2/2014	1	1	
427	<i>Eleusine indica</i>	34.73615	79.47816667	9/23/2014	0	1	I
428	<i>Eragrostis hirsuta</i>	34.73943333	79.4779	Sep-14	1	0	
429	<i>Eragrostis refracta</i>	34.73943333	79.4779	10/22/2014	0	1	
430	<i>Eremochloa ophiuroides</i>	34.73805	79.47636667	8/26/2014	1	1	I
431	<i>Hordeum pusillum</i>	34.73688333	79.47816667	4/21/2015	1	1	
432	<i>Leersia oryzoides</i>			9/18/2014	1	0	
433	<i>Lolium perenne</i> var. <i>aristatum</i>	34.73688333	79.47816667	4/21/2015	1	1	
434	<i>Mnesithea rugosa</i> (was <i>Coelorachis</i> or <i>Manisuris rugosa</i>)	34.73315	79.4837	9/15/2015	1	1	
435	<i>Panicum dichotomiflorum</i> var. <i>dichotomiflorum</i>			9/5/2015	0	1	
436	<i>Panicum verrucosum</i>	34.74201667	79.48406667	9/11/2014	0	1	
437	<i>Paspalum dilatatum</i>	34.74666667	79.47645	9/18/2014	1	1	
438	<i>Paspalum floridanum</i>	34.738895	-79.477286	9/19/2019	1	1	
439	<i>Paspalum laeve</i>	34.74055	79.48018333	8/26/2014	1	1	

440	<i>Paspalum notatum</i>	34.74055	79.48018333	8/26/2014	1	0	
441	<i>Paspalum setaceum</i>	34.7382	79.49185	10/2/2014	0	1	
442	<i>Paspalum urvillei</i>	34.74055	79.48018333	8/26/2014	1	1	
443	<i>Piptochaetium avenaceum (Stipa avenacea)</i>	34.74051667	79.4771	4/27/2015	1	1	
444	<i>Poa annua</i>	34.74003333	79.4813	9/11/2014	0	1	blooming 1
445	<i>Saccharum brevibarbe var. contorta (Erianthus)</i>	34.74401667	79.48681667	10/22/2014	0	1	
446	<i>Saccharum coarctatum</i>	34.735	79.48	11/4/2014	0	1	
447	<i>Saccharum giganteum (Erianthus)</i>	34.73194444	79.485	9/9/2014	1	0	
448	<i>Sacciolepis striata</i>	34.7419	79.47715	9/3/2014	1	1	
449	<i>Schedonorus arundinaceus</i>			4/20/2015	1	0	l
450	<i>Secale cereale</i>			4/27/2015	1	0	l
451	<i>Setaria pumila</i>			7/21/2015	1	1	l, fibrous r
452	<i>Sorghum halapense</i>	34.73836667	79.4762	7/21/2015	1	1	l
453	<i>Sphenopholis obtusata</i>			4/27/2015	1	0	
454	<i>Sporobolus indica</i>			9/6/2014	1	1	l
455	<i>Tridens flavus</i>	34.7403	79.47735	9/10/2014	1	0	
456	<i>Triplasis purpurea</i>	34.739171	-79.478307	10/31/2018	0	1	
457	<i>Urochloa platyphylla</i>			8/27/2014	1	0	
458	<i>Vulpia octoflora var. octoflora</i>	34.74536667	79.48441667	4/18/2015	1	0	
459	<i>Polygala cruciata</i>	34.73315	79.4837	10/26/2015	0	0	dried
460	<i>Persicaria hydropiperoides</i>	34.73896667	79.47756667	9/16/2014	0	0	
461	<i>Persicaria longiseta</i>	34.74055	79.48018333	8/26/2014	1	1	l
462	<i>Persicaria sagittata</i>	34.74055	79.48018333	9/11/2014	1	0	
463	<i>Polygonum aviculare</i>	34.74071667	79.48165	8/27/2014	1	0	
464	<i>Polygonum glabrum (densiflorum)</i>	34.74528333	79.4845	10/16/2014	1	0	
465	<i>Rumex crispus</i>	34.74055	79.48018333	9/16/2014	0	0	fruiting 4/2
466	<i>Rumex hastatulus</i>			4/12/2017	1	0	
467	<i>Polypodium polypodioides</i>			3/24/2015	0	0	JAK report
468	<i>Portulaca amilis</i>	34.73688333	79.47816667	8/27/2014	0	0	l
469	<i>Portulaca oleracea</i>	34.74166667	79.481	9/17/2014	0	1	l
470	<i>Potamogeton diversifolius</i>	34.73788333	79.49356667	10/8/2014	0	1	
471	<i>Ranunculus abortivus</i>			3/23/2016	1	1	
472	<i>Ranunculus parviflorus</i>			3/30/2015	1	1	l
473	<i>Ranunculus pusillus</i>	34.74011667	79.47988333	4/13/2015	1	0	

474	<i>Amalanchier canadensis</i>	34.74256667	79.47846667	9/11/2014	0	0	blooming 3
475	<i>Aphanes australis</i> (= <i>microcarpa</i>)			3/31/2015	1	1	l
476	<i>Aronia arbutifolia</i>	34.74256667	79.47846667	9/11/2014	0	1	
477	<i>Crataegus uniflora</i>			8/16/2017	0	0	
478	<i>Potentilla canadensis</i> var. <i>canadensis</i>	34.73958333	79.4791	10/13/2014	0	0	buds 4/1/2
479	<i>Prunus angustifolia</i>	34.73533333	79.47985	9/18/2014	0	0	flowering 1
480	<i>Prunus caroliniana</i>	34.7403	79.47735	9/10/2014	0	1	Blooming 3
481	<i>Prunus serotina</i>	34.7396	79.47898333	8/27/2014	0	0	
482	<i>Rosa multiflora</i>	34.74448333	79.48496667	9/25/2014	0	1	l
483	<i>Rubus flagellaris</i>	34.7382	79.49185	10/2/2014	0	0	
484	<i>Rubus pensilvanicus</i>	34.74536667	79.48441667	4/18/2015	1	0	
485	<i>Rubus trivialis</i>	34.73865	79.47641667	9/2/2014	0	0	blooming 3
486	<i>Cephalanthus occidentalis</i>	34.74055	79.48018333	8/26/2014	0	1	
487	<i>Diodia teres</i>	34.73913333	79.47688333	8/27/2014	1	1	
488	<i>Diodia virginiana</i>	34.74055	79.48018333	8/26/2014	1	0	
489	<i>Duchesnia indica</i>			10/24/2018	1	0	l
490	<i>Galium aparine</i>	34.73688333	79.47816667	4/21/2015	1	1	
491	<i>Galium hispidulum</i>	34.7396	79.47898333	8/27/2014	0	1	
492	<i>Galium tinctorium</i> var. <i>tinctorium</i>	34.74055	79.48018333	8/26/2014	0	0	blooming 5
493	<i>Houstonia pusilla</i>	34.74518333	79.4851	3/16/2015	1	0	
494	<i>Mitchella repens</i>	34.74256667	79.47846667	9/3/2014	0	0	
495	<i>Oldenlandia corymbosa</i>	34.74021667	79.48148333	9/9/2014	1	1	
496	<i>Oldenlandia uniflora</i>	34.74055	79.48018333	9/9/2014	1	1	
497	<i>Richardia brasiliensis</i>	34.7398	79.47931667	9/9/2014	1	1	l
498	<i>Richardia scabra</i>			8/31/2016	1	1	l
499	<i>Populus heterophylla</i>	34.73788333	79.49356667	10/8/2014	0	0	
500	<i>Salix nigra</i>	34.74528333	79.4845	10/8/2014	0	0	
501	<i>Azolla caroliniana</i>			3/29/2017	0	0	
502	<i>Itea virginica</i>	34.74055	79.48018333	9/11/2014	0	1	
503	<i>Mecardonia acuminata</i>	34.735	79.48	9/16/2014	1	0	
504	<i>Nuttallanthus canadensis</i>	34.73808333	79.47521667	4/21/2014	1	1	
505	<i>Nuttallanthus texanus</i>	34.73688333	79.47816667	5/7/2019	1	1	
506	<i>Sophranthe pilosa</i> (<i>Gratiola</i>)	34.73194444	79.485	9/2/2014	1	0	
507	<i>Torenia crustacea</i>	34.74518333	79.4851	9/2/2015	1	1	l

508	<i>Verbascum thapsus</i>	34.735	79.48	9/16/2014	1	1	I
509	<i>Smilax bona-nox</i>	34.7396	79.47898333	8/27/2014	0	0	
510	<i>Smilax glauca</i>	34.74228333	79.4813	9/10/2014	0	0	
511	<i>Smilax laurifolia</i>	34.73194444	79.485	9/9/2014	1	0	
512	<i>Smilax rotundifolia</i>	34.7398	79.47931667	9/2/2014	0	0	
513	<i>Smilax smallii</i>	34.74246667	79.48518333	10/1/2014	0	0	
514	<i>Smilax walteri</i>	34.7376	79.47253333	9/30/2014	0	1	
515	<i>Solanum carolinense</i>	34.74055	79.48018333	8/26/2014	1	0	
516	<i>Solanum nigrum</i>	34.7417	79.48361667	9/17/2014	1	0	I
517	<i>Styrax americanus</i>	34.74536667	79.48441667	4/14/2015	1	0	
518	<i>Symplocos tinctoria</i>	34.74256667	79.47846667	9/16/2014	0	0	blooming 4
519	<i>Taxodium ascendens</i>	34.7457	79.4841	8/27/2014	0	0	cones
520	<i>Typha latifolia</i>	34.74055	79.48018333	8/26/2014	1	1	
521	<i>Ulmus alata</i>	34.74318333	79.48831667	10/28/2014	0	0	
522	<i>Ulmus americana</i>	34.74401667	79.48681667	9/17/2014	0	0	
523	<i>Boemaria cylindrica</i>	34.74055	79.48018333	8/26/2014	0	1	
524	<i>Valerianella locusta</i>	34.73995	79.47748333	3/24/2015	1	0	I
525	<i>Valerianella radiata</i>	34.73386667	79.48265	4/21/2015	1	1	
526	<i>Callicarpa americana</i>	34.7419	79.47715	9/3/2014	0	0	
527	<i>Glandularia pulchella</i>	34.74525	79.4809	9/24/2014	1	0	I
528	<i>Verbena brasiliensis</i>	34.73615	79.47816667	9/2/2014	1	1	I
529	<i>Viola bicolor</i>			3/17/2015	1	0	
530	<i>Viola lanceolata</i>	34.735	79.48	10/13/2014	1	1	blooming a
531	<i>Viola macloskeyi</i> var. <i>pallens</i>	34.73865	79.47576667	4/29/2015	1	1	
532	<i>Viola sororia</i>	34.74315	79.47978333	9/9/2014	0	0	
533	<i>Phoradendron serotinum</i>	34.74055	79.48018333	8/26/2014	0	1	
534	<i>Ampelopsis arborea</i>	34.7396	79.47898333	8/27/2014	0	0	fruiting 9/9
535	<i>Parthenocissus quinquefolia</i>	34.7396	79.47898333	8/27/2014	0	0	
536	<i>Vitis aestivalis</i>			8/27/2014	0	0	
537	<i>Vitis vulpina</i>	34.73688333	79.47816667	6/23/2015	0	1	
538	<i>Muscadinia rotundifolia</i>	34.7396	79.47898333	8/27/2014	0	1	
539	<i>Xyris difformis</i>	34.73788333	79.49356667	10/2/2014	0	1	

St. Andrews Plant list

specimen	species name (Latin name)	location
1	<i>Acer rubrum</i>	south pond near MJSC
2	<i>Acer saccharum</i>	Woods southeast of pond near MJSC
3	<i>Sambucus canadensis</i>	by Granville and pond
4	<i>Viburnum nudum</i>	by upper Lake Ansley Moore, swamp beyond stream
5	<i>Sagittaria latifolia</i>	edge of N side of Lake Ansley Moore
6	<i>Alternanthera philoxeroides</i>	south pond near MJSC
7	<i>Amaranthus palmeri</i>	Agricultural field near seepage pond
8	<i>Froelichia floridana</i>	S end of south Pond
9	<i>Rhus copallina</i>	forest edge N and S
10	<i>Toxicodendron pubescens</i>	Woods southeast of pond near MJSC
11	<i>Toxicodendron radicans</i>	south pond near MJSC
12	<i>Asimina parviflora</i>	Near stream outflow of South pond
13	<i>Chaerophyllum tainturieri</i>	by roadside woods near marsh to bamboo forest trail
14	<i>Ptilimnium capillaceum</i>	edge of N side of Lake Ansley Moore, lake side near MJ
15	<i>Apocynum cannabinum</i>	NW end of campus, Elm street wood edge
16	<i>Gonolobus suberosus</i> var. <i>suberosus</i>	N end of campus, corner of cut toward lake prior to cut, walking to Dogwood mill
17	<i>Thyrsanthella difformis</i> (was <i>Trachelospermum difforme</i>)	in dry ridge by north Lake Ansley Moore
18	<i>Ilex coriacea</i>	Sandhills close to marsh, bamboo forest
19	<i>Ilex glabra</i>	Carolina Bay southwest of campus
20	<i>Ilex laevigata</i>	south side of marsh below South Lake
21	<i>Ilex opaca</i>	woods, wood edge south of MJSC
22	<i>Ilex vomitorium</i>	east edge of lake by MJ, woods
23	<i>Aralia spinosa</i>	Lake house near Jordan Pond
24	<i>Centella erecta</i>	south pond near MJSC
25	<i>Hedera helix</i>	wood edges
26	<i>Hydrocotyle ranunculoides</i>	N central Jordan Pond
27	<i>Hydrocotyle umbellata</i>	south pond near MJSC
28	<i>Endodeca serpentaria</i> (<i>Aristolochia serpentaria</i> or <i>virginica</i>)	Sandhills near marsh
29	<i>Hexastylis arifolia</i>	slope to Marsh behind sandhill
30	<i>Asclepias amplexicaulis</i>	sandhills near swamp
31	<i>Asplenium platyneuron</i>	woods, wood edge south of MJSC, N campus edges near lake house

32	<i>Ambrosia artemisiifolia</i>	trail to sewage treatment
33	<i>Artemisia vulgaris</i>	wood edges, waste ground
34	<i>Baccharis halimifolia</i>	wood edges, waste ground
35	<i>Bidens aristosa</i>	Power line cut and N edge of Carolina Bay
36	<i>Bidens bipinnata</i>	Power line cut and N edge of Carolina Bay
37	<i>Bidens discoidea</i>	east pond edge by grannville, south side of south lake
38	<i>Carphephorus bellidifolius</i>	sandhills in back of marsh on the way to bamboo forest
39	<i>Chrysopsis subaxillaris (Heterotheca)</i>	wood edges, waste ground near CB S
40	<i>Cirsium repandum</i>	Sandhills road by path to sandhills
41	<i>Conoclinium coelestinum</i>	By W edge of bridge across Jordan pond
42	<i>Conyza bonariensis</i>	lawn on plot by knight statue
43	<i>Conyza canadensis</i>	lawns, forest edges
44	<i>Coreopsis lanceolata</i>	roadside by path to swamp
45	<i>Coreopsis major</i>	Sandhill
46	<i>Croptilon divaricatus</i>	wood edges, waste ground near CB N
47	<i>Eclipta prostrata</i>	west edge of south pond near MJSC
48	<i>Elephantopus tomentosus</i>	woods, wood edge south of MJSC
49	<i>Erechtites hieracifolia</i>	Road to bamboo forest trail
50	<i>Erigeron strigosus</i>	Carolina Bay southwest of campus
51	<i>Eupatorium capillifolium</i>	wood edges, waste ground
52	<i>Eupatorium compositifolium</i>	SW edge of dogwood mile, wood edges
53	<i>Eupatorium hyssopifolium</i>	N edge of Carolina Bay, near farm field
54	<i>Eupatorium leucolepis</i>	Carolina Bay southwest of campus
55	<i>Eupatorium pilosum</i>	Carolina Bay southwest of campus
56	<i>Eupatorium rotundifolium</i>	Carolina Bay southwest of campus
57	<i>Eupatorium semiserratum</i>	Carolina Bay southwest of campus
58	<i>Eupatorium serotinum</i>	Carolina bay
59	<i>Euthamia caroliniana</i>	Carolina Bay southwest of campus
60	<i>Eutrochium dubium</i>	brushy marsh
61	<i>Facelis retusa</i>	lawns, waste ground
62	<i>Gamochaeta (Gnaphalium) coarctata</i>	Lakehouse lawn, between LA and MJ
63	<i>Gamochaeta (Gnaphalium) pensylvanica</i>	between LA and MJ
64	<i>Gamochaeta (Gnaphalium) purpureum</i>	Lawns
65	<i>Gamochaeta argyrinea</i>	lawns

66	<i>Gamochaeta calviceps</i>	lawns
67	<i>Helenium amarum</i>	lawns
68	<i>Helianthus angustifolius</i>	Carolina Bay southwest of campus
69	<i>Hieracium gronovii</i>	wood edges N campus
70	<i>Hypochaeris chillensis</i>	lawns
71	<i>Hypochaeris glabra</i>	fields, lawns
72	<i>Hypochaeris radicata</i>	lawns
73	<i>Krigia oppositifolia</i>	lawn by SE lake dam
74	<i>Krigia virginica</i>	outside lake house
75	<i>Lactuca canadensis</i>	N pond by Belk
76	<i>Lactuca graminifolia</i> var. <i>graminifolia</i>	Power cut through sandhills
77	<i>Lactuca serriola</i>	roadsides, trail sides
78	<i>Mikania scandens</i>	south pond near MJSC
79	<i>Packera anonyma</i> (<i>Senecio smallii</i>)	N Carolina bay
80	<i>Pityopsis aspera</i>	Woods on NE side of pond near MJSC, sandhill power cut
81	<i>Pluchea camphorata</i>	SW end of Carolina Bay cut, just outside bay
82	<i>Pluchea foetida</i> var. <i>foetida</i>	Shore of South Lake Ansley Moore by MJ
83	<i>Pseudognaphalium obtusifolium</i>	woods, wood edge south of MJSC
84	<i>Pyrrhopappus carolinianus</i>	Carolina bay SW of campus
85	<i>Senecio vulgaris</i>	lawns
86	<i>Sericocarpus tortifolius</i>	sandhill
87	<i>Solidago altissima</i> var. <i>altissima</i> (<i>canadensis</i>)	Brushy marsh
88	<i>Solidago fistulosa</i>	along N dogwood mile just East of bridge across Jordan pond
89	<i>Solidago nemoralis</i>	sandhill road east of south lake
90	<i>Solidago odora</i>	streamside south of south pond
91	<i>Solidago rugosa</i> var. <i>celtidifolia</i>	Carolina Bay southwest of campus
92	<i>Soliva sessilis</i>	Lake house lawn
93	<i>Sonchus asper</i>	road over Jordan lake bridge
94	<i>Symphyotrichum dumosum</i>	S end of carolina bay
95	<i>Symphyotrichum pilosum</i>	Road to bamboo forest trail
96	<i>Taraxacum officinale</i>	Belk, lawns between LA and MJ
97	<i>Xanthium strumarium</i>	Farm fields, waste places, NW shore of N pond
98	<i>Alnus serrulata</i>	south lake by forest edge near MJS
99	<i>Ostrya virginiana</i>	behind MJ--planted?

100	<i>Bignonia capreolata</i>	Woods southeast of pond near MJSC
101	<i>Campsis radicans</i>	south pond near MJSC
102	<i>Woodwardia aeriolata</i>	east edge of lake by MJ, marsh behind bamboo forest
103	<i>Abdra brachycarpa (Draba brachycarpa)</i>	Lawn between LA and dogwood mile
104	<i>Arabidopsis thaliana</i>	edge of Farm field near N edge of Carolina bay
105	<i>Capsella bursa-pastoris</i>	Mecklenburg dorm
106	<i>Cardamine hirsuta</i>	by lakehouse in ditch
107	<i>Cardamine pensylvanica</i>	NW side of Dogwood mile bridge by water
108	<i>Lepidium virginicum</i>	lawns
109	<i>Raphanus raphanistrum</i>	Ag field to carolina bay
110	<i>Tillandsia usneoides</i>	W of lake house in pine along Dogwood mile
111	<i>Polypremum procumbens</i>	outside Belk toward lake and bridge
112	<i>Brasenia schreberi</i>	south pond near MJSC
113	<i>Opuntia humifusa</i>	northeast edge of south lake by MJ
114	<i>Lobelia canbyi</i>	Carolina Bay southwest of campus
115	<i>Lobelia elongata</i>	back of marsh on the way to bamboo forest
116	<i>Lobelia nuttallii</i>	SW end of Carolina Bay cut
117	<i>Triodanis biflora</i>	lake house lawn
118	<i>Triodanis perfoliata</i>	agricultural field on road to bamboo forest
119	<i>Wahlenbergia marginata</i>	wood edges, far southeast on campus
120	<i>Lonicera japonica</i>	woods, wood edge south of MJSC
121	<i>Arenaria serpyllifolia</i>	sidewalk cracks between LA and Vardell
122	<i>Cerastium glomeratum</i>	agricultural field on N edge of Carolina Bay, lawns
123	<i>Cerastium semidecandrum</i>	Roadsides near Lake house
124	<i>Sagina decumbens</i>	parking lot cracks near island edge by LA building
125	<i>Scleranthus annuus</i>	lawns
126	<i>Stellaria media</i>	edge of Farm field near N edge of Carolina bay
127	<i>Celastrus scandens</i>	Woods on NE side of pond near MJSC
128	<i>Celtis laevigata</i>	By farm on N side of Carolina Bay
129	<i>Chenopodium album</i>	NE side of pond by Granville
130	<i>Dysphania (Chenopodium) anthelmintica</i>	By farm on N side of Carolina Bay
131	<i>Crocianthemum canadense</i>	between LA and MJ
132	<i>Lechea leggettii</i>	Carolina Bay southwest of campus
133	<i>Lechea mucronata</i>	south side of marsh below South Lake

134	<i>Clethra alnifolia</i>	on trail past bamboo forest
135	<i>Aneilema keisak</i>	Near stream outflow of South pond
136	<i>Commelina communis</i>	woods, trail to sewage treatment , woods near MJ
137	<i>Commelina erecta var. angustifolia</i>	power cut by brushy marsh
138	<i>Cuthbertia graminea</i>	Power cut through sandhills
139	<i>Cuscuta compacta</i>	Woods/shore NW of N lake
140	<i>Calystegia sepium</i>	east edge of lake by MJ
141	<i>Dichondra carolinensis</i>	south pond near MJSC
142	<i>Ipomoea coccinea</i>	Farm field southwest of campus, ag field near bay
143	<i>Ipomoea hederacea</i>	Farm field SW of campus, east edge of lake by MJSC
144	<i>Ipomoea lacunosa</i>	Farm field southwest of campus, road to trail to Bamboo forest
145	<i>Ipomoea pandurata</i>	Carolina bay
146	<i>Ipomoea purpurea</i>	Farm field southwest of campus, road to trail to Bamboo forest
147	<i>Jaquemontia tamnifolia</i>	woods, trail to sewage treatment
148	<i>Cornus florida</i>	woods, wood edges
149	<i>Melothria pendula</i>	N end of campus, Dogwood mile, road by seepage pond
150	<i>Juniperus virginiana</i>	woods on N side of Carolina Bay
151	<i>Bulbostylis barbata</i>	SE edge of S lake
152	<i>Bulbostylis ciliatifolia</i>	N part of Bay, in power cut
153	<i>Carex albolutescens</i>	edge of Jordan pond and Lake Ansley Moore
154	<i>Carex canescens</i>	Jordan pond shore and brushy marsh
155	<i>Carex complanata</i>	shore of Jordan pond
156	<i>Carex debilis</i>	swamp beyond sandhill outflow stream
157	<i>Carex decomposita</i>	edge of Jordan pond
158	<i>Carex glaucescens</i>	south pond near granville, S shore Jordan pond, seepage pond
159	<i>Carex howei</i>	brushy marsh and edges of waterways
160	<i>Carex lonchocarpa (folliculata var. australis)</i>	back of marsh on the way to bamboo forest
161	<i>Carex longii</i>	W edge of S lake by MJSC
162	<i>Carex lurida</i>	Swamp by sandhill outflow stream and brushy marsh
163	<i>Carex reznicekii</i>	lawn, power cut
164	<i>Cyperus compressus</i>	Parking lot by granville dorm, sidewalk cracks
165	<i>Cyperus flavicomus (albomarginatus)</i>	South edge of lake by MJ
166	<i>Cyperus iria</i>	NW side of bridge across Jordan pond
167	<i>Cyperus plukenetii</i>	Equestrian center and sandhills power cut

168	<i>Cyperus polystachyos</i>	south pond near MJSC
169	<i>Cyperus retrorusus</i>	lawns, parking lots, pond edges
170	<i>Cyperus rotundus</i>	Lawn by MJ and LA
171	<i>Cyperus sesquiflorus (Kyllinga odorata)</i>	south pond near MJSC
172	<i>Cyperus strigosus</i>	south pond near MJSC
173	<i>Dulichium arundinaceum</i>	W shore of N lake at end of path from garden
174	<i>Eleocharis acicularis</i>	N central Jordan Pond
175	<i>Eleocharis obtusa</i>	edge of seepage pond
176	<i>Eleocharis species (baldwinii or microcarpa var. filiculmis)</i>	SE part of S Lake Anesley Moore by MJ
177	<i>Eleocharis tuberosus</i>	west edge of south pond near MJSC
178	<i>Fimbristylus autumnalis</i>	south pond near MJSC
179	<i>Fuirena squarrosa</i>	S shore of Jordan Pond, Carolina bay
180	<i>Rhynchospora (Psilocarya) scirpoides</i>	Pond south of South Lake
181	<i>Rhynchospora cephalantha</i>	brushy marsh
182	<i>Rhynchospora chalarocephala</i>	Carolina bay
183	<i>Rhynchospora filifolia</i>	Carolina bay
184	<i>Rhynchospora glomerata var. glomerata</i>	brushy marsh
185	<i>Rhynchospora inexpansa</i>	along N dogwood mile just West of bridge across Jordan pond
186	<i>Rhynchospora macrostachya</i>	Carolina bay
187	<i>Rhynchospora perplexa</i>	Carolina Bay power cut
188	<i>Scirpus cyperinus</i>	marsh by bamboo forest
189	<i>Scleria georgiana</i>	Carolina bay
190	<i>Scleria minor</i>	Carolina Bay power cut
191	<i>Scleria reticularis</i>	N part of Bay, in power cut
192	<i>Scleria triglomerata</i>	woods near swamp
193	<i>Cyrilla racimiflora</i>	trail to bamboo forest, streamside south of south pond
194	<i>Pteridium aquilinum</i>	east edge of lake by MJ, woods
195	<i>Antherium asplenioides</i>	Woods NW of N lake
196	<i>Diospyros virginiana</i>	woods, wood edge south of MJSC
197	<i>Eleagnus pungens</i>	Woods southeast of pond near MJSC
198	<i>Chimaphila maculata</i>	Woods southeast of pond near MJSC
199	<i>Eubotrys racemosa (Leucothoe)</i>	Marsh behind sandhill, Jordan Pond
200	<i>Gaylussacia dumosa</i>	sandhills in back of marsh on the way to bamboo forest
201	<i>Gaylussacia frondosa</i>	slope to Marsh behind sandhill

202	<i>Leucothoe axillaris</i>	Bamboo forest trail
203	<i>Lyonia lucida</i>	Near stream outflow of South pond
204	<i>Rhododendron atlanticum</i>	sandhills
205	<i>Vaccinium formosum</i>	woods on N side of Carolina Bay and SE of MJ
206	<i>Vaccinium fuscatum</i>	near MJ on wood edge
207	<i>Vaccinium tenellum</i>	Woods southeast of pond near MJSC
208	<i>Acalypha gracilens</i>	lawns, forest edges
209	<i>Acalypha rhomboidea</i>	along S dogwood mile just West of bridge across Jordan pond
210	<i>Cnidocolus stimulosus</i>	Sandhill
211	<i>Croton glandulosus</i>	Carolina Bay southwest of campus
212	<i>Euphorbia cyathophora</i>	Road to bamboo forest trail
213	<i>Euphorbia maculata (Chamaesyce maculata)</i>	lawns, sidewalk cracks
214	<i>Euphorbia nutans (Chamaesyce nutans)</i>	by the seepage pond, roadside
215	<i>Euphorbia pubentissima</i>	by roadside woods near marsh to bamboo forest trail
216	<i>Tragia urens</i>	N Edge of Carolina Bay by ag field
217	<i>Triadica sebifera</i>	across road from seepage pond
218	<i>Albizia julibrissin</i>	wood edge south of MJSC
219	<i>Apios americana</i>	east edge of lake by MJ
220	<i>Cassia obtusifolia</i>	Farm field southwest of campus, N edge of lake
221	<i>Centrosema virginiana</i>	woods, wood edge south of MJSC
222	<i>Cercis canadensis</i>	woods, wood edge south of MJSC
223	<i>Chamaecrista fasciculata</i>	forest on West road, woods and around lake
224	<i>Chamaecrista nictitans</i>	woods, wood edge south of MJSC
225	<i>Clitoria mariana</i>	clearcut on the way to seepage pond S of road
226	<i>Crotolaria spectabilis</i>	South edge of lake by MJ
227	<i>Desmodium canescens</i>	woods, south edge of Dogwood mile
228	<i>Desmodium cilliare</i>	Carolina bay SW of campus
229	<i>Desmodium glabellum?</i>	wood edge W on Elm near dogwood mile
230	<i>Desmodium lineatum</i>	Sandhills road by path to sandhills
231	<i>Desmodium marilandicum</i>	NW side of Dogwood mile SW of lake house
232	<i>Desmodium paniculatum</i>	wood edges, throughout
233	<i>Galactia volubilis</i>	roadside south of MJ
234	<i>Kummerowia striata</i>	south pond near MJSC
235	<i>Lespedeza frutescens</i>	near lake house across dogwood mile

236	<i>Lespedeza hirta</i>	Woods southeast of pond near MJSC
237	<i>Lespedeza violacea (intermedia)</i>	Woods southeast of pond near MJSC
238	<i>Lespedeza virginica</i>	Berwick road E of S lake
239	<i>Mimosa microphylla</i>	Woods NE edge of south lake
240	<i>Rhynchosia tomentosa</i>	woods, wood edge south of MJSC
241	<i>Robinia pseudoacacia</i>	Northern end of campus, Dogwood mile
242	<i>Senna occidentalis</i>	Farm field southwest of campus
243	<i>Sericea lespedeza</i>	lawns, forest edges
244	<i>Tephrosia spicata</i>	edge of Carolina Bay
245	<i>Tephrosia virginiana</i>	sandhills in back of marsh on the way to bamboo forest
246	<i>Trifolium arvense</i>	Rt 401 by St. Andrews College road
247	<i>Trifolium campestre</i>	by agricultural field
248	<i>Trifolium dubium</i>	lawns, widespread
249	<i>Trifolium repens</i>	south pond near MJSC
250	<i>Vicia lathyroides</i>	Lawn of Lake house
251	<i>Vicia sativa ssp. nigra</i>	Roadsides from MJ to edge of Carolina Bay
252	<i>Wisteria floribunda</i>	wood edges, lake edge
253	<i>Wisteria frutescens</i>	Jordan Pond S shore and N pond S shore
254	<i>Fagus grandifolia</i>	Woods NE edge of south lake by granville, clearcut NW campus
255	<i>Quercus alba</i>	Northern end of campus, Dogwood mile
256	<i>Quercus coccinea</i>	N campus across from Lake house
257	<i>Quercus falcata</i>	woods, trail to sewage treatment
258	<i>Quercus incana</i>	woods around campus
259	<i>Quercus laevis</i>	sandhills in back of marsh on the way to bamboo forest
260	<i>Quercus laurifolia or hemisphaerica (or both)</i>	Woods East of south pond, south
261	<i>Quercus margaretta</i>	Equestrian center, N forest edge S of Dogwood mile near lake house
262	<i>Quercus marilandica</i>	Southeast edge of south pond near MJSC
263	<i>Quercus nigra</i>	woods, wood edge south of MJSC
264	<i>Quercus phellos</i>	woods, wood edge south of MJSC
265	<i>Quercus stellata</i>	woods, wood edge south of MJSC
266	<i>Quercus virginiana</i>	NW side of bridge across Jordan pond
267	<i>Gelsemium sempervirens</i>	woods, wood edge south of MJSC
268	<i>Sabatia difformis</i>	Carolina bay
269	<i>Erodium cicutarium</i>	Lawns near buildings

270	<i>Geranium carolinianum</i>	edge of Farm field and N edge of Carolina bay
271	<i>Proserpinaca palustris</i>	N edge of N lake Ansley Moore
272	<i>Liquidambar styraciflua</i>	woods, wood edge south of MJSC
273	<i>Hypericum canadense</i>	Carolina bay
274	<i>Hypericum crux-andrae</i>	Carolina Bay southwest of campus
275	<i>Hypericum gentianoides</i>	sandy area by shore on NE side of pond near MJSC
276	<i>Hypericum hypericoides</i>	woods, trail to sewage treatment, woods and roadsides
277	<i>Hypericum mutilum</i>	Carolina Bay southwest of campus
278	<i>Triadenum virginicum (Hypericum)</i>	south pond near MJSC
279	<i>Triadenum walteri (Hypericum)</i>	Near stream outflow of South pond
280	<i>Iris virginica var. virginica</i>	marsh by bamboo forest
281	<i>Sisyrinchium rosulatum</i>	lawn between LA and MJ
282	<i>Sisyrinchium rufipes</i>	Woods by swamp
283	<i>Carya ovalis</i>	Sandhills
284	<i>Carya tomentosa</i>	woods, wood edge south of MJSC
285	<i>Juncus acuminatus</i>	NW side of bridge across Jordan pond, W edge of S pond
286	<i>Juncus biflorus</i>	Carolina bay
287	<i>Juncus bufonius</i>	Edge of Lake Ansley Moore and Seepage pond
288	<i>Juncus canadensis</i>	Brushy marsh
289	<i>Juncus coriaceus</i>	east edge of lake by MJ?
290	<i>Juncus dichotomus</i>	woods in back of lake house
291	<i>Juncus effusus</i>	S shore of Jordan Pond
292	<i>Juncus marginatus</i>	NE shore of South Pond
293	<i>Juncus repens</i>	Pond south of South Lake
294	<i>Juncus scirpoides</i>	Carolina bay
295	<i>Juncus tenuis</i>	SW path by road Jordan Pond
296	<i>Lamium amplexicaule</i>	Mecklenburg dorm
297	<i>Lamium purpureum</i>	path behind scotia village
298	<i>Lycopus americanus</i>	Southeast edge of pond near MJSC
299	<i>Pycnanthemum flexuosum</i>	Carolina Bay southwest of campus
300	<i>Salvia lyrata</i>	Lawn between smilax patch and lake
301	<i>Scutellaria integrifolia</i>	Carolina Bay southwest of campus
302	<i>Scutellaria lateriflora</i>	marsh below powerline cut beside bamboo forest
303	<i>Stachys floridana</i>	south pond near MJSC

304	<i>Trichostema dichotomum</i>	North edge of Carolina bay
305	<i>Persea palustris</i>	forest of the Carolina Bay, Bamboo forest
306	<i>Sassafras albidum</i>	woods, wood edge south of MJSC
307	<i>Landoltia punctata</i>	N shore of Lake Ansley Moore
308	<i>Lemna valdiviana</i>	West side of South pond
309	<i>Spirodela polyrhiza</i>	Marsh N of Berwick street E of Lake Anesly more, N Lake Ansley Moore
310	<i>Utricularia biflora (or fibrosa)</i>	east edge of lake by MJ
311	<i>Utricularia inflata</i>	aquatic beyond bamboo forest
312	<i>Allium vineale</i>	lawns, W edge of S pond near MJSC
313	<i>Yucca</i> sp.	Farm field southwest of campus
314	<i>Linum striatum</i>	Carolina bay
315	<i>Lonicera sempervirens</i>	By sandhills stream
316	<i>Decodon verticillatus</i>	south pond near MJSC
317	<i>Liriodendron tulipifera</i>	N edge of south pond, W edge of N pond
318	<i>Magnolia grandiflora</i>	Woods southeast of pond near MJSC
319	<i>Magnolia virginiana</i>	forest of the Carolina Bay, Near stream outflow of South pond
320	<i>Hibiscus moscheutos</i>	Southeast edge of pond near MJSC
321	<i>Modiola caroliniana</i>	lawns between drive and LA
322	<i>Sida rhombifolia</i>	lawns, forest edges
323	<i>Rhexia aristosa</i>	Carolina bay
324	<i>Rhexia mariana</i>	Carolina Bay southwest of campus
325	<i>Rhexia nashii</i>	Lake near MJSC; Carolina Bay southwest of campus
326	<i>Rhexia virginica</i>	Brushy marsh
327	<i>Melia azedarach</i>	Disturbed woods and wood edges
328	<i>Mollugo verticillata</i>	lawns, sidewalk cracks
329	<i>Morus alba</i>	edge of farm field N of Carolina Bay
330	<i>Morus rubra</i>	woods, wood edge south of MJSC
331	<i>Morella (Myrica) cerifera</i>	woods, wood edges
332	<i>Morella caroliniensis (Myrica heterophylla)</i>	in swamp
333	<i>Najas minor</i>	Corner of Jordan Pond
334	<i>Nuphar advena</i>	lake, marsh near bamboo forest
335	<i>Nymphaea odorata</i>	south pond near MJSC
336	<i>Nyssa biflora</i>	Marsh in back of bamboo forest, NW side of bridge across Jordan pond
337	<i>Nyssa sylvatica</i>	Woods on NE side of pond near MJSC

338	<i>Chionanthus virginicus</i>	gardens, and elsewhere???
339	<i>Ligustrum japonicum</i>	Marsh behind sandhill
340	<i>Ligustrum sinense</i>	North and south wood edges and woods
341	<i>Ludwigia alternifolia</i>	Southeast edge of pond near MJSC
342	<i>Ludwigia decurens</i>	south pond near MJSC, pond S of road to bamboo forest trail
343	<i>Ludwigia leptocarpa</i>	north edge of south lake near Granville
344	<i>Ludwigia linearis</i>	Pond south of South Lake
345	<i>Ludwigia palustris</i>	northern shore of the south lake, seepage pond
346	<i>Ludwigia peploides var. glabrescens</i>	SE part of S Lake Anesley Moore
347	<i>Oenothera biennis</i>	wood edges, waste ground
348	<i>Oenothera laciniata</i>	lawn on W side of campus
349	<i>Sceptridium dissectum</i>	N end of Carolina bay power cut
350	<i>Platanthera repens</i>	W edge of S pond near MJSC, Jordan pond
351	<i>Spiranthes vernalis</i>	edge of pond by MJ
352	<i>Tipularia discolor</i>	Sandhills area, closer to road
353	<i>Agalinis fasciculata</i>	Farm field southwest of campus
354	<i>Agalinis purpurea</i>	Carolina Bay southwest of campus
355	<i>Aureolaria pectinata</i>	By power cut beside marsh to bamboo forest trail
356	<i>Osmunda cinnamomia</i>	Near stream outflow of South pond
357	<i>Osmunda regalis</i>	back of marsh on the way to bamboo forest
358	<i>Oxalis articulata (rubra)</i>	Lawn of Lake house
359	<i>Oxalis corniculata</i>	lawns
360	<i>Oxalis dillenii</i>	lawns, sidewalk cracks
361	<i>Passiflora incarnata</i>	woods, wood edge south of MJSC
362	<i>Passiflora lutea</i>	Northern end of campus, Lake house
363	<i>Phyllanthus urinaria</i>	north edge of south lake near Granville
364	<i>Phyllanthus tenellus</i>	lawns outside LA and MJ bldgs, outside Belk
365	<i>Phytolaca americana</i>	woods, wood edge south of MJSC
366	<i>Pinus palustris</i>	N end of campus, Dogwood mile, Sandhills area
367	<i>Pinus taeda</i>	N end of campus, Dogwood mile
368	<i>Gratiola virginiana</i>	edge of seepage pond
369	<i>Penstemon australis</i>	Edge of Carolina Bay by ag field
370	<i>Plantago aristata</i>	edge of agricultural field and carolina bay
371	<i>Plantago heterophylla</i>	by Belk in sidewalk crack, lawn between LA and elm

372	<i>Plantago lanceolata</i>	lawns
373	<i>Plantago rugelii</i>	lawns
374	<i>Plantago virginica</i>	lake house lawn
375	<i>Plantago wrightiana</i>	roadside near Jordan pond
376	<i>Veronica arvensis</i>	lawns
377	<i>Veronica peregrina</i>	SE part of S Lake Anesley Moore by MJ
378	<i>Veronica serpyllifolia</i>	lawn by MJ and lake
379	<i>Platanus occidentalis</i>	W edge of N lake by gardens
380	<i>Agrostis gigantea</i>	Lawn by art studios; trails and wood edges
381	<i>Agrostis hyemalis</i>	lawns by edge of Lake Ansley Moore and dam
382	<i>Agrostis stolonifera</i>	Lawn by art studios; trails and wood edges
383	<i>Aira caryophylla</i>	sandy woods by LA and MJ buildings
384	<i>Amphicarpum amphicarpon</i> (<i>A. purshii</i>)	SW part of Carolina Bay power cut
385	<i>Andropogon ternarius</i>	Woods southeast of pond near MJSC
386	<i>Andropogon virginicus</i>	S edge of S lake, Carolina Bay
387	<i>Anthozanthum odoratum</i>	wood edge to MJ from lake dam
388	<i>Aristida dichotoma</i> var. <i>curtissii</i>	Dike road near sandhills
389	<i>Aristida lanosa</i>	Woods southeast of pond near MJSC
390	<i>Aristida longespica</i>	Carolina Bay power cut
391	<i>Aristida purpurascens</i>	Berwick road E of S lake
392	<i>Aristida virgata</i>	N part of Bay, in power cut
393	<i>Arundinaria tecta</i>	east edge of lake by MJ
394	<i>Arundo donax</i>	downstream from seepage pond
395	<i>Avena sativa</i>	agricultural field
396	<i>Briza minor</i>	on dike
397	<i>Bromus catharticus</i>	by MJ
398	<i>Bromus commutatus</i>	Edges of SW agricultural field and S edge of bay
399	<i>Cenchrus longispinus</i>	trail by farm field to N edge of bay
400	<i>Chasmanthium laxum</i>	east edge of lake by MJ, woods
401	<i>Coleataenia anceps</i> ssp. <i>rhizomata</i> and <i>anceps</i>	seepage pond
402	<i>Coleataenia longifolia</i> ssp. <i>longifolia</i>	roadside by seepage pond
403	<i>Coleataenia rigidula</i> var. <i>elongatum</i> and <i>condensa</i>	shore of South Pond, Marsh by Berwick Rd
404	<i>Coleataenia stipitata</i>	Carolina bay
405	<i>Cynodon dactylon</i>	lawns near dorms

406	<i>Dactylis glomerata</i>	dogwood mile near Belk service entrance
407	<i>Dactyloctenium aegyptium</i>	trail by farm field to N edge of bay
408	<i>Danthonia sericea</i>	near LA building, dirt roads near MJ
409	<i>Dichanthelium acuminatum</i> var. <i>acuminatum</i>	
410	<i>Dichanthelium columbianum</i>	Woods and Power cut near Lake house
411	<i>Dichanthelium commutatum</i> var. <i>ashei</i>	woods, wood edges
412	<i>Dichanthelium commutatum</i> var. <i>commutatum</i>	
413	<i>Dichanthelium dichotomum</i> var. <i>roanokense</i>	brushy marsh
414	<i>Dichanthelium dichotomum</i> var. <i>dichotomum</i>	
415	<i>Dichanthelium laxiflorum</i>	lawns
416	<i>Dichanthelium oligosanthes</i> var. <i>oligosanthes</i>	wood edge by agricultural field and bamboo forest trail
417	<i>Dichanthelium ovale</i> var. <i>addisonii</i>	
418	<i>Dichanthelium scabriusculum</i>	Jordan Pond edge
419	<i>Dichanthelium scoparium</i>	pond edges in woods, Carolina bay
420	<i>Dichanthelium sphaerocarpon</i>	woods
421	<i>Dichanthelium wrightianum</i>	Carolina Bay power cut
422	<i>Digitaria ciliaris</i>	wood edges
423	<i>Digitaria filiformis</i>	by LA between LA and MJSC
424	<i>Digitaria sanguinalis</i>	trail to sewage treatment
425	<i>Digitaria villosa</i>	power cut between retention pond and dike
426	<i>Echinochloa crus-galli</i>	Pond south of South Lake
427	<i>Eleusine indica</i>	trail by farm field to N edge of bay
428	<i>Eragrostis hirsuta</i>	power line cut S of S. lake, N edge of Carolina Bay
429	<i>Eragrostis refracta</i>	power line cut S of S. lake, N edge of Carolina Bay
430	<i>Eremochloa ophiuroides</i>	lawns, pond edge
431	<i>Hordeum pusillum</i>	agricultural field on road to bamboo forest
432	<i>Leersia oryzoides</i>	NE shore of South Pond
433	<i>Lolium perenne</i> var. <i>aristatum</i>	agricultural field on road to bamboo forest
434	<i>Mnesithea rugosa</i> (was <i>Coelorachis</i> or <i>Manisuris rugosa</i>)	Carolina Bay power cut
435	<i>Panicum dichotomiflorum</i> var. <i>dichotomiflorum</i>	
436	<i>Panicum verrucosum</i>	woods, edge of trail from gardens w edge N lake
437	<i>Paspalum dilatatum</i>	Sandy area by Granville and pond
438	<i>Paspalum floridanum</i>	road to bamboo forest trail before end of first clear cut on N side
439	<i>Paspalum laeve</i>	south pond near MJSC

440	<i>Paspalum notatum</i>	by MJSC
441	<i>Paspalum setaceum</i>	south side of marsh below South Lake
442	<i>Paspalum urvillei</i>	south pond near MJSC
443	<i>Piptochaetium avenaceum (Stipa avenacea)</i>	edge of woods by SE edge of dam
444	<i>Poa annua</i>	lawns near dorms and lake house
445	<i>Saccharum brevibarbe var. contorta (Erianthus)</i>	SW edge of dogwood mile, wood edges
446	<i>Saccharum coarctatum</i>	N part of Bay, in power cut
447	<i>Saccharum giganteum (Erianthus)</i>	Carolina Bay southwest of campus
448	<i>Sacciolepis striata</i>	east edge of lake by MJ
449	<i>Schedonorus arundinaceus</i>	wood edges by dam
450	<i>Secale cereale</i>	edge of road from MJ to dam
451	<i>Setaria pumila</i>	wood edge south of MJSC
452	<i>Sorghum halapense</i>	edge of road by seepage pond
453	<i>Sphenopholis obtusata</i>	lawn on SE edge of dam
454	<i>Sporobolus indica</i>	road behind Scotia village, trail to NE end of power cut through bay
455	<i>Tridens flavus</i>	Woods southeast of pond near MJSC
456	<i>Triplasis purpurea</i>	on road by clear cut south of MJ
457	<i>Urochloa platyphylla</i>	Path behind scotia village, power cut by Carolina Bay, Equestrian Center
458	<i>Vulpia octoflora var. octoflora</i>	near jordan pond/lake house
459	<i>Polygala cruciata</i>	Carolina bay
460	<i>Persicaria hydropiperoides</i>	woods on N side of Carolina Bay
461	<i>Persicaria longiseta</i>	south pond near MJSC
462	<i>Persicaria sagittata</i>	edges of S pond near MJSC
463	<i>Polygonum aviculare</i>	lawns, sidewalk cracks
464	<i>Polygonum glabrum (densiflorum)</i>	NW side of bridge across Jordan pond, marsh N of Magnolia drive
465	<i>Rumex crispus</i>	Southeast edge of pond near MJSC, Dogwood mile near Jordan pond
466	<i>Rumex hastatulus</i>	fields, lawns
467	<i>Polypodium polypodioides</i>	Trail to Celtic Rock
468	<i>Portulaca amilis</i>	lawns, sidewalk cracks
469	<i>Portulaca oleracea</i>	Pavement Between library and LA building
470	<i>Potamogeton diversifolius</i>	Pond south of South Lake, S Lake Anseley Moore
471	<i>Ranunculus abortivus</i>	in power cut by road in brushy marsh
472	<i>Ranunculus parviflorus</i>	lawns, near Avenger hall
473	<i>Ranunculus pusillus</i>	Lake Anseley Moore in front of MJ

474	<i>Amalanchier canadensis</i>	Woods on NE side of pond near MJSC, road to bamboo forest
475	<i>Aphanes australis</i> (= <i>microcarpa</i>)	lawns
476	<i>Aronia arbutifolia</i>	Woods on NE side of pond near MJSC, carolina bay
477	<i>Crataegus uniflora</i>	woods by upper sandhills road cut
478	<i>Potentilla canadensis</i> var. <i>canadensis</i>	roadside below S end of S pond N side of trail, SW carolina bay, across street from
479	<i>Prunus angustifolia</i>	south on berm east of outflow, entrance to Carolina Bay
480	<i>Prunus caroliniana</i>	Woods southeast of pond near MJSC, south on berm east of outflow
481	<i>Prunus serotina</i>	woods, wood edge south of MJSC
482	<i>Rosa multiflora</i>	Woods NW of N lake, south of South lake
483	<i>Rubus flagellaris</i>	south side of marsh below South Lake
484	<i>Rubus pensilvanicus</i>	road over Jordan lake bridge
485	<i>Rubus trivialis</i>	campus, south lake edge, trail to bamboo forest
486	<i>Cephalanthus occidentalis</i>	south pond near MJSC
487	<i>Diodia teres</i>	woods, wood edge south of MJSC
488	<i>Diodia virginiana</i>	south pond near MJSC
489	<i>Duchesnia indica</i>	between LA and Avinger, near Avinger
490	<i>Galium aparine</i>	Ag field to carolina bay
491	<i>Galium hispidulum</i>	woods, wood edge south of MJSC
492	<i>Galium tinctorium</i> var. <i>tinctorium</i>	south pond near MJSC
493	<i>Houstonia pusilla</i>	Lawn of Lake house
494	<i>Mitchella repens</i>	east edge of lake by MJ
495	<i>Oldenlandia corymbosa</i>	lawns and wood edges all over campus
496	<i>Oldenlandia uniflora</i>	south pond near MJSC
497	<i>Richardia brasiliensis</i>	lawns
498	<i>Richardia scabra</i>	waste ground, rare
499	<i>Populus heterophylla</i>	Pond south of South Lake
500	<i>Salix nigra</i>	NW side of bridge across Jordan pond
501	<i>Azolla caroliniana</i>	N shore of Lake Ansley Moore
502	<i>Itea virginica</i>	S corner of S pond by MJSC and NW corner of N pond
503	<i>Mecardonia acuminata</i>	Power line cut and N edge of Carolina Bay
504	<i>Nuttallanthus canadensis</i>	roadsides all over campus
505	<i>Nuttallanthus texanus</i>	agricultural field southeast of campus
506	<i>Sophranthe pilosa</i> (<i>Gratiola</i>)	Carolina Bay southwest of campus
507	<i>Torenia crustacea</i>	Lake house and lawn by MJ

508	<i>Verbascum thapsus</i>	N edge of Carolina Bay, near farm field
509	<i>Smilax bona-nox</i>	woods, wood edge south of MJSC
510	<i>Smilax glauca</i>	between library and Vardell bldgs
511	<i>Smilax laurifolia</i>	Carolina Bay southwest of campus, Stream outflow from south lake
512	<i>Smilax rotundifolia</i>	woods, wood edges
513	<i>Smilax smallii</i>	NW end of campus, Elm street wood edge
514	<i>Smilax walteri</i>	edge of marsh on trail to bamboo forest, NW edge Jordan pond
515	<i>Solanum carolinense</i>	south pond near MJSC
516	<i>Solanum nigrum</i>	Flora gardens
517	<i>Styrax americanus</i>	by Jordan pond, brushy marsh, sandhill stream
518	<i>Symplocos tinctoria</i>	Near stream outflow of South pond, Carolina bay woods
519	<i>Taxodium ascendens</i>	Jordan Pond and northern pond
520	<i>Typha latifolia</i>	south pond near MJSC
521	<i>Ulmus alata</i>	edge of NW clearcut
522	<i>Ulmus americana</i>	N end of campus, Dogwood mile
523	<i>Boemaria cylindrica</i>	south pond near MJSC
524	<i>Valerianella locusta</i>	Lawn on the dike SE of MJ
525	<i>Valerianella radiata</i>	N Carolina bay
526	<i>Callicarpa americana</i>	east edge of lake by MJ, woods
527	<i>Glandularia pulchella</i>	Belk
528	<i>Verbena brasiliensis</i>	Farm field southwest of campus
529	<i>Viola bicolor</i>	Roadsides from MJ to edge of Carolina Bay
530	<i>Viola lanceolata</i>	N end of Carolina Bay
531	<i>Viola macloskeyi</i> var. <i>pallens</i>	powerline cut near bamboo forest marsh
532	<i>Viola sororia</i>	path from Granville across lake
533	<i>Phoradendron serotinum</i>	south pond near MJSC
534	<i>Ampelopsis arborea</i>	woods, wood edge south of MJSC
535	<i>Parthenocissus quinquefolia</i>	woods, wood edge south of MJSC
536	<i>Vitis aestivalis</i>	woods, wood edge south of MJSC
537	<i>Vitis vulpina</i>	edge of agricultural field and carolina bay
538	<i>Muscadinia rotundifolia</i>	woods, wood edge south of MJSC
539	<i>Xyris difformis</i>	Pond south of South Lake

