

Table 25:
Rare Plants of
**NON-COUNTY PROPERTIES AT THE
RICHMOND PINE ROCKLANDS**

Species Name	Federal	State	FNAI ¹	IRC ²
<i>Aeschynomene viscidula</i>				R2
<i>Andropogon tracyi</i>				R1
<i>Aristida condensata</i>				R2
<i>Arnoglossum ovatum</i>				R2
<i>Asclepias viridis</i>				R1
<i>Aster concolor</i>				R2
<i>Berlandiera subacaulis</i>				R1
<i>Bletia purpurea</i>		T		
<i>Brickellia mosieri</i>		E	S1	R1
<i>Byrsonima lucida</i>		T		
<i>Chamaesyce deltoidea</i> ssp. <i>deltoidea</i>	E	E	S1	R2
<i>Chamaesyce pergamena</i>		T		
<i>Chaptalia albicans</i>		T		
<i>Coccothrinax argentata</i>		T	S2?	
<i>Crossopetalum ilicifolium</i>		T	S2	
<i>Cynanchum blodgestii</i>		T		
<i>Cyperus filiculmis</i>				R2
<i>Desmodium lineatum</i>				R1
<i>Desmodium marilandicum</i>				R2
<i>Digitaria filiformis</i> var. <i>dolichophylla</i>		T		R2
<i>Digitaria pauciflora</i>		E	S1	R1
<i>Elytraria caroliniensis</i> var. <i>angustifolia</i>			S2	
<i>Ernodea cokeri</i>		E		R1
<i>Eupatorium compositifolium</i>				R1
<i>Galactia pinetorum</i>			S2	R2
<i>Gymnopogon ambiguus</i>				R1
<i>Hypoxis sessilis</i>				R1
<i>Ipomoea microdactyla</i>		E	S1S2	R2
<i>Ipomoea tenuissima</i>		E	S1S2	R2
<i>Jacquemontia curtisii</i>		T	S2	
<i>Koanophyllon villosum</i>		E	S2	
<i>Lantana depressa</i> var. <i>depressa</i>		E	S1	
<i>Lechea sessiliflora</i>				R2
<i>Phyllanthus pentaphyllus</i> var. <i>floridanus</i>			S2	

¹ Florida Natural Areas Inventory, taxa listed as Critically Imperiled (S1) or Imperiled (S2) in Florida

² The Institute for Regional Conservation, taxa listed as Critically Imperiled (S1) or Imperiled (S2) in southern Florida

Species	FCI	ARMY	NIH	ROB	AIR	CG	CGH	CCE	GSA	NAV	UM
<i>Aster concolor</i>	N	N	N		N	N		N	N	N	N
<i>Ayenia euphrasiifolia</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Baccharis glomeruliflora</i>			N		N	N			N		N
<i>Baccharis halimifolia</i>	N	N		N		N				N	N
<i>Bacopa monnieri</i>		N									
<i>Berlandiera subacaulis</i>									N	N	
<i>Bidens alba</i> var. <i>radiata</i>	N	N	N	N	N	N	N		N	N	N
<i>Bischofia javanica</i>		E					E			E	
<i>Blechnum serrulatum</i>										N	
<i>Blechnum pyramidatum</i>										E	
<i>Bletia purpurea</i>		N							N		
<i>Bothriochloa pertusa</i>											E
<i>Brickellia mosieri</i>		N								N	
<i>Buchnera americana</i>		N	N			N			N	N	N
<i>Bucida buceras</i>									E		
<i>Bulbostylis ciliatifolia</i>	N		N		N	N		N	N	N	N
<i>Bursera simaruba</i>				N		N	N			N	N
<i>Byrsonima lucida</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Cajanus cajan</i>	E										
<i>Callicarpa americana</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Callisia fragrans</i>							E				
<i>Canavalia brasiliensis</i>		E				E			E	E	E
<i>Carica papaya</i>	E										
<i>Cassytha filiformis</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Casuarina equisetifolia</i>			E	E	E	E	E		E	E	E
<i>Casuarina glauca</i>			E								
<i>Catharanthus roseus</i>		E		E			E		E	E	E
<i>Cenchrus gracillimus</i>	N	N			N	N	N	N	N	N	N
<i>Cenchrus incertus</i>										N	
<i>Centella asiatica</i>		N								N	
<i>Centrosema virginianum</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Cephalanthus occidentalis</i>											N
<i>Cestrum diurnum</i>										E	E
<i>Chamaecrista deeringiana</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Chamaecrista fasciculata</i>										N	
<i>Chamaecrista nictitans</i> var. <i>aspera</i>	N	N	N	N	N				N	N	N
<i>Chamaesyce conferta</i>		N							N	N	N
<i>Chamaesyce deltoidea</i> ssp. <i>deltoidea</i>	N	N	N	N	N	N		N	N	N	N
<i>Chamaesyce hirta</i>		N								N	N
<i>Chamaesyce hypericifolia</i>	N	N		N	N			N	N	N	N
<i>Chamaesyce lasiocarpa</i>										E	E
<i>Chamaesyce mendezii</i>	N									N	N
<i>Chamaesyce ophthalmica</i>										N	
<i>Chamaesyce pergamena</i>	N										
<i>Chaptalia albicans</i>	N	N				N	N		N	N	N
<i>Chiococca alba</i>							N				N
<i>Chiococca parvifolia</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Chromolaena odorata</i>	N	N		N	N		N			N	N

Species	FCI	ARMY	NIH	ROB	AIR	CG	CGH	CCE	GSA	NAV	UM
<i>Quercus pumila</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Quercus virginiana</i>		N	N	N	N		N		N	N	N
<i>Randia aculeata</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Rapanea punctata</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Rhus copallinum</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Rhynchelytrum repens</i>	E	E	E	E	E	E	E	E	E	E	E
<i>Rhynchosia cinerea</i>						N		N		N	N
<i>Rhynchosia minima</i>	N	N		N		N				N	N
<i>Rhynchosia reniformis</i>	N	N			N	N	N	N	N	N	N
<i>Rhynchospora colorata</i>		N							N	N	N
<i>Rhynchospora divergens</i>		N									N
<i>Rhynchospora floridensis</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Rhynchospora grayi</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Rhynchospora plumosa</i>					N				N		
<i>Richardia grandiflora</i>	E	E	E		E		E			E	E
<i>Ricinus communis</i>		E									
<i>Rivina humilis</i>			N								
<i>Ruellia ciliatiflora</i>											E
<i>Ruellia succulenta</i>	N	N	N	N	N	N		N	N	N	N
<i>Ruselia equisetiformis</i>				E							
<i>Sabal palmetto</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Saccharum giganteum</i>											N
<i>Sachsia polycephala</i>		N		N					N		N
<i>Samolus ebracteatus</i>		N							N		N
<i>Schefflera actinophylla</i>		E	E			E			E	E	E
<i>Schinus terebinthifolius</i>	E	E	E	E	E	E	E	E	E	E	E
<i>Schizachyrium gracile</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Schizachyrium rhizomatum</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Schizachyrium sanguineum</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Schoenus nigricans</i>		N									
<i>Scleria ciliata</i> var. <i>ciliata</i>	N		N		N	N	N	N	N	N	N
<i>Scoparia dulcis</i>		N									
<i>Serenoa repens</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Setaria parviflora</i>	N	N	N	N			N		N	N	N
<i>Sida acuta</i>	N	N	N	N	N	N	N			N	N
<i>Sida ciliaris</i>						N					
<i>Sida elliottii</i>	N	N		N			N		N	N	
<i>Sida rhombifolia</i>		N		N						N	
<i>Sideroxylon reclinatum</i> ssp. <i>reclinatum</i>											N
<i>Sideroxylon salicifolium</i>					N				N	N	N
<i>Sisyrinchium nashii</i>		N		N	N	N	N		N	N	
<i>Smilax auriculata</i>	N	N	N	N	N	N	N	N	N	N	N
<i>Smilax bona-nox</i>		N			N						N
<i>Smilax havanensis</i>	N	N		N	N	N			N	N	N
<i>Solanum americanum</i>											N
<i>Solidago gigantea</i>		N	N			N	N		N	N	N
<i>Solidago odora</i> var. <i>chapmanii</i>	N	N	N	N	N	N		N	N	N	N
<i>Solidago stricta</i>		N					N	N	N	N	N

Vascular Plants of Dade County
Data Collection Sheets
Institute for Regional Conservation

Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=
MONOCOTS														
<i>Abildgaardia ovata</i>		N	R3											
<i>Acoelorrhaphe wrightii</i>	T	N	R2											
<i>Acrocomia aculeata</i>		E												
<i>Agave americana</i>		E												
<i>Agave decipiens</i>		N	R3											
<i>Agave sisalana</i>		E												
<i>Aglaonema commutatum</i> var. <i>maculatum</i>		E												
<i>Aletris bracteata</i>	E	N	R2											
<i>Aletris lutea</i>		N	R3											
<i>Alocasia maccorrhizos</i>		E												
<i>Aloe vera</i>		E												
<i>Alpinia zerumbet</i>		E	C											
<i>Amphicarpum muhlenbergianum</i>		N	R3											
<i>Andropogon floridanus</i>		N	R3											
<i>Andropogon glomeratus</i> var. <i>glaucoptis</i>		N	R3											
<i>Andropogon glomeratus</i> var. <i>pumilus</i>		N	R5											
<i>Andropogon gyrans</i> var. <i>gyrans</i>		N	R2											
<i>Andropogon longiberbis</i>		N	R3											
<i>Andropogon temarius</i>		N	R3											
<i>Andropogon tracyi</i>		N	R1											
<i>Andropogon virginicus</i> var. <i>decipiens</i>		N	R2											
<i>Andropogon virginicus</i> var. <i>glaucus</i>		N	R3											
<i>Andropogon virginicus</i> var. <i>virginicus</i>		N	R2											
<i>Apteria aphylla</i>		N	R2											
<i>Archontophoenix alexandrae</i>		C	C											
<i>Aristida beyrichiana</i>		N	R3											
<i>Aristida condensata</i>		N	R2											
<i>Aristida patula</i>		N	R3											
<i>Aristida purpurascens</i> var. <i>purpurascens</i>		N	R2											
<i>Aristida purpurascens</i> var. <i>tenuispica</i>		N	R3											
<i>Arundo donax</i>		E												
<i>Asparagus densiflorus</i>		E	I											

Dade County Vascular Plants

	Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
2/9/03	<i>Asparagus setaceus</i>		E	D												
	<i>Avena fatua</i> var. <i>sativa</i>		E													
	<i>Axonopus furcatus</i>		N	R4												
	<i>Bambusa arundinacea</i>		E													
	<i>Bambusa tulda</i>		C	C												
	<i>Basiphyllaea corallicola</i>	E	N	R1												
	<i>Billbergia pyramidalis</i>		E													
	<i>Bletia patula</i>		N	RX												
	<i>Bletia purpurea</i>	T	N	R3												
	<i>Bothriochloa ischaemum</i> var. <i>songarica</i>		E	R												
	<i>Bothriochloa pertusa</i>		E	R												
	<i>Bouteloua hirsuta</i>		N	R2												
	<i>Brassia caudata</i>	E	N	RX												
	<i>Bromelia pinguin</i>		C													
	<i>Bulbostylis barbata</i>		E													
	<i>Bulbostylis ciliatifolia</i>		N	R3												
	<i>Bulbostylis stenophylla</i>		N	R2												
	<i>Callisia fragrans</i>		E	D												
	<i>Callisia repens</i>		E	D												
	<i>Calopogon multiflorus</i>	E	N	R2												
	<i>Calopogon tuberosus</i>		N	R3												
	<i>Canna flaccida</i>		N	R3												
	<i>Canna indica</i>		E													
	<i>Carex gigantea</i>		N	R1												
	<i>Caryota mitis</i>		E													
	<i>Catopsis berteroniana</i>	E	N	R2												
	<i>Catopsis floribunda</i>	E	N	R2												
	<i>Cenchrus brownii</i>	E	N	RX												
	<i>Cenchrus ciliaris</i>		E													
	<i>Cenchrus echinatus</i>		N	R3												
	<i>Cenchrus gracillimus</i>		N	R3												
	<i>Cenchrus incertus</i>		N	R4												
	<i>Cenchrus myosuroides</i>		N	R1												
	<i>Cenchrus tribuloides</i>		N	R2												
	<i>Chamaedorea seifrizii</i>		E													

Dade County Vascular Plants

Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=
<i>Chloris elata</i>		N	RX											
<i>Chloris radiata</i>		E												
<i>Chrysopogon pauciflorus</i>		N	R2											
<i>Cladium jamaicense</i>		N	R5											
<i>Coccothrinax argentata</i>	T	N	R4											
<i>Coccothrinax barbadensis</i>		C	C											
<i>Cocos nucifera</i>		E	I											
<i>Coelorachis cylindrica</i>		N	R1											
<i>Coelorachis rugosa</i>		N	R3											
<i>Colocasia esculenta</i>		E												
<i>Commelina caroliniana</i>		E												
<i>Commelina diffusa</i> var. <i>diffusa</i>		E												
<i>Commelina erecta</i>		N	R4											
<i>Commelina forskaoii</i>		E												
<i>Cordyline fruticosa</i>		C	C											
<i>Costus speciosus</i>		C	C											
<i>Costus spicatus</i>		E												
<i>Cranichis muscosa</i>	E	N	RX											
<i>Crinum americanum</i>		N	R3											
<i>Crinum asiaticum</i>		E												
<i>Ctenium aromaticum</i>		N	R2											
<i>Cymbopogon citratus</i>		E												
<i>Cynodon dactylon</i>		E	D											
<i>Cyperus articulatus</i>		N	R2											
<i>Cyperus compressus</i>		N	R3											
2/19/05 <i>Cyperus croceus</i>		N	R4											
<i>Cyperus difformis</i>		E												
<i>Cyperus distinctus</i>		N	R2											
<i>Cyperus elegans</i>		N	R2											
<i>Cyperus esculentus</i>		E	D											
<i>Cyperus filiculmis</i>		N	R2											
<i>Cyperus flavescens</i>		N	R2											
<i>Cyperus floridanus</i>	E	N	R1											
<i>Cyperus giganteus</i>		E												
<i>Cyperus haspan</i>		N	R4											

Dade County Vascular Plants

Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
<i>Cyperus involucratus</i>		E	D												
<i>Cyperus iria</i>		E													
<i>Cyperus lecontei</i>		N	R2												
<i>Cyperus ligularis</i>		N	R5												
<i>Cyperus ochraceus</i>		E													
<i>Cyperus odoratus</i>		N	R3												
<i>Cyperus papyrus</i>		E	D												
<i>Cyperus pedunculatus</i>	E	N	R2												
<i>Cyperus planifolius</i>		N	R3												
<i>Cyperus polystachyos</i>		N	R3												
<i>Cyperus pumilus</i>		E	R												
<i>Cyperus retrorsus</i>		N	R3												
<i>Cyperus rotundus</i>		E	D												
<i>Cyperus sphaclatus</i>		E													
<i>Cyperus strigosus</i>		N	R2												
<i>Cyperus surinamensis</i>		N	R3												
<i>Cyperus tetragonus</i>		N	R2												
<i>Cyrtopodium paranaense</i>		E													
<i>Cyrtopodium punctatum</i>	E	N	R2												
<i>Dactyloctenium aegyptium</i>		E	D												
<i>Dianella ensifolia</i>		E													
<i>Dichanthelium aciculare</i>		N	R3												
2/9/03 <i>Dichanthelium commutatum</i>		N	R3												
<i>Dichanthelium dichotomum</i>		N	R3												
<i>Dichanthelium ensifolium</i> var. <i>breve</i>		N	R2												
<i>Dichanthelium ensifolium</i> var. <i>ensifolium</i>		N	R2												
<i>Dichanthelium ensifolium</i> var. <i>unciphyllum</i>		N	R2												
<i>Dichanthelium erectifolium</i>		N	R3												
<i>Dichanthelium laxiflorum</i>		N	R2												
<i>Dichanthelium ovale</i>		N	R2												
<i>Dichanthelium portoricense</i>		N	R3												
<i>Dichanthelium strigosum</i> var. <i>glabrescens</i>		N	R3												
<i>Dichanthium aristatum</i>		E													
<i>Dichanthium sericeum</i>		E													
<i>Digitaria bicornis</i>		E													

Dade County Vascular Plants

Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Unit=
<i>Digitaria ciliaris</i>		N	R4												
<i>Digitaria filiformis</i> var. <i>dolichophylla</i>	T	N	R2												
<i>Digitaria horizontalis</i>		N	R1												
<i>Digitaria insularis</i>		N	R2												
<i>Digitaria pauciflora</i>	E	N	R1												
<i>Digitaria pentzii</i>		E	D												
<i>Digitaria setigera</i>		E													
<i>Digitaria villosa</i>		N	R2												
<i>Digitaria violascens</i>		E													
<i>Dioscorea alata</i>		E													
8/21/03 <i>Dioscorea bulbifera</i>		E													
<i>Dioscorea sansibarensis</i>		E													
<i>Distichlis spicata</i>		N	R3												
<i>Dracaena fragrans</i>		C	C												
<i>Dracaena marginata</i>		C	C												
<i>Dracaena reflexa</i>		C	C												
<i>Dypsis lutescens</i>		E													
<i>Echinochloa colona</i>		E													
<i>Echinochloa crusgalli</i>		E													
<i>Echinochloa paludigena</i>		N	R2												
<i>Echinochloa walteri</i>		N	R3												
<i>Eichhornia crassipes</i>		E													
<i>Elaeis guineensis</i>		E													
<i>Eleocharis albida</i>		N	R1												
<i>Eleocharis atropurpurea</i>		N	R2												
<i>Eleocharis baldwinii</i>		N	R3												
<i>Eleocharis cellulosa</i>		N	R3												
<i>Eleocharis elongata</i>		N	R2												
<i>Eleocharis flavescens</i>		N	R1												
<i>Eleocharis geniculata</i>		N	R3												
<i>Eleocharis interstincta</i>		N	R3												
<i>Eleocharis rostellata</i>	E	N	RX												
<i>Eleusine indica</i>		E	R												
<i>Eltroplectris calcarata</i>	E	N	R1												
<i>Elyonurus tripsacoides</i>		N	R2												

Dade County Vascular Plants

Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
<i>Encyclia boothiana</i> var. <i>erythronioides</i>	E	N	R2												
<i>Encyclia cochleata</i>	E	N	R2												
<i>Encyclia tampensis</i>	C	N	R5												
<i>Epidendrum anceps</i>	E	N	R2												
<i>Epidendrum floridense</i>	E	N	R2												
<i>Epidendrum nocturnum</i>	E	N	R2												
<i>Epidendrum radicans</i>		E	C												
<i>Epidendrum rigidum</i>	E	N	R2												
<i>Epipremnum pinnatum</i>		E													
<i>Eragrostis amabilis</i>		E	R												
<i>Eragrostis atrovirens</i>		E	D												
<i>Eragrostis bahiensis</i>		E													
<i>Eragrostis barrelieri</i>		E													
<i>Eragrostis ciliaris</i>		E	R												
<i>Eragrostis elliotii</i>		N	R4												
<i>Eragrostis gangetica</i>		E													
<i>Eragrostis pilosa</i>		E													
<i>Eragrostis spectabilis</i>		N	R1												
<i>Eremochloa ophiuroides</i>		E	D												
<i>Eriocaulon compressum</i>		N	R2												
<i>Eriocaulon decangulare</i>		N	R3												
<i>Eriocaulon ravenelii</i>		N	R2												
<i>Eriochloa michauxii</i> var. <i>michauxii</i>		N	R2												
<i>Eriochloa michauxii</i> var. <i>simpsonii</i>		N	RX												
<i>Erythrodes querceticola</i>		N	R2												
<i>Eulalia amaura</i>		E													
<i>Eulophia alta</i>		N	R3												
<i>Eustachys glauca</i>		N	R3												
<i>Eustachys petraea</i>		N	R5												
<i>Fimbristylis autumnalis</i>		N	R2												
<i>Fimbristylis caroliniana</i>		N	R2												
<i>Fimbristylis cymosa</i>		N	R4												
<i>Fimbristylis dichotoma</i>		N	R3												
<i>Fimbristylis milliacea</i>		E													
<i>Fimbristylis puberula</i>		N	R2												

Dade County Vascular Plants

Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
<i>Fimbristylis spadiacea</i>		N	R3												
<i>Fuirena breviseta</i>		N	R3												
<i>Fuirena pumila</i>		N	R2												
<i>Fuirena scirpoidea</i>		N	R3												
<i>Furcraea foetida</i>		E	I												
<i>Furcraea hexapetala</i>		C													
<i>Furcraea selloa</i>		E													
<i>Galeandra beyrichii</i>	E	N	R1												
<i>Gibasis pellucida</i>		E													
<i>Govenia utriculata</i>	E	N	RX												
<i>Guzmania monostachia</i>	E	N	R1												
<i>Gymnopogon ambiguus</i>		N	R1												
<i>Gymnopogon brevifolius</i>		N	R1												
<i>Habenaria floribunda</i>		N	R3												
<i>Habenaria nivea</i>	T	N	R2												
<i>Habenaria quinqueseta</i>		N	R3												
<i>Habenaria repens</i>		N	R2												
<i>Hackelochloa granularis</i>		E													
<i>Halodule wrightii</i>		N	R2												
<i>Halophila decipiens</i>		N	R1												
<i>Halophila engelmannii</i>		N	R1												
<i>Halophila johnsonii</i>		N	R1												
<i>Heteranthera limosa</i>		E													
<i>Heteropogon contortus</i>		N	R2												
<i>Heteropogon melanocarpus</i>		N	R1												
<i>Hydrilla verticillata</i>		E													
<i>Hymenocallis latifolia</i>		N	R4												
<i>Hymenocallis palmeri</i>		N	R3												
<i>Hyparrhenia rufa</i>		E													
<i>Hypoxis sessilis</i>		N	R1												
<i>Hypoxis wrightii</i>		N	R1												
<i>Imperata brasiliensis</i>		N	R3												
<i>Imperata cylindrica</i>		E													
<i>Ionopsis utricularioides</i>	E	N	R1												
<i>Iris hexagona</i>		N	R2												

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Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
Juncus marginatus		N	R3												
Juncus megacephalus		N	R3												
Juncus polycephalos		N	R2												
Juncus roemerianus		N	R2												
Kyllinga brevifolia		E													
Kyllinga pumila		N	R1												
Lachnocaulon anceps		N	R3												
Lasiacis divaricata		N	R3												
Latania loddigesii		C	C												
Latania lontaroides		C	C												
Leersia hexandra		N	R3												
Leersia monandra		N	RX												
Lemna aequinoctialis		N	R2												
Lemna obscura		N	R2												
Lemna valdiviana		N	R2												
Leptochloa dubia		N	R2												
Leptochloa fascicularis		N	R2												
Leptochloa mucronata		N	R1												
Leptochloa uninervia		N	R1												
Leptochloa virgata		N	R1												
Liparis nervosa	E	N	R1												
Lipocarpha micrantha		N	R1												
Livistona chinensis		E	I												
Lolium perenne		E													
Luziola fluitans		N	R1												
Macradenia lutescens	E	N	RX												
Malaxis spicata		N	R1												
Maranta arundinacea		E	C												
Maxillaria crassifolia	E	N	R1												
Melinis minutiflora		E	D												
Monanthochloe littoralis		N	R3												
Monstera deliciosa		E													
Monstera friedrichsthali		C	C												
Muhlenbergia capillaris		N	R4												
Murdannia nudiflora		E													

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Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
Musa acuminata		E													
Musa xparadisiaca		E													
Najas guadalupensis		N	R2												
Najas marina		E													
Neyraudia reynaudiana		E													
Oeceoclades maculata		E													
Oncidium ensatum	E	N	R1												
Oncidium undulatum	E	N	R1												
2/9/03 Oplismenus hirtellus		N	R3												
Oryza rufipogon		E													
Pandanus baptistii		C													
Pandanus tectorium		C													
Pandanus utilis		C	C												
Panicum amarum		N	R3												
Panicum dichotomiflorum var. bartowense		N	R3												
Panicum dichotomiflorum var. dichotomiflorum		N	R3												
Panicum hemitomon		N	R3												
Panicum hians		N	R2												
Panicum maximum		E	D												
Panicum miliaceum		E													
Panicum repens		E	I												
Panicum rigidulum		N	R3												
Panicum tenerum		N	R3												
Panicum virgatum		N	R3												
Paspalidium chapmanii	E	N	R2												
Paspalidium geminatum		N	R2												
Paspalum blodgettii		N	R3												
Paspalum caespitosum		N	R3												
Paspalum conjugatum		N	R4												
Paspalum distichum		N	R3												
Paspalum fimbriatum		E													
Paspalum floridanum		N	R2												
Paspalum monostachyum		N	R3												
Paspalum notatum		E													
Paspalum pleostachyum		N	R1												

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Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=	
<i>Paspalum setaceum</i>		N	R5													
<i>Paspalum urvillei</i>		E														
<i>Paspalum vaginatum</i>		N	R3													
<i>Pelexia adnata</i>	E	N	RX													
<i>Peltandra virginica</i>		N	R3													
<i>Pennisetum polystachion</i>		E														
<i>Pennisetum purpureum</i>		E														
<i>Pennisetum setaceum</i>		E														
<i>Philodendron lacerum</i>		C	C													
<i>Phleum pratense</i>		E														
<i>Phoenix canariensis</i>		E	I													
<i>Phoenix dactylifera</i>		E	I													
<i>Phoenix reclinata</i>		E	I													
<i>Phoenix roebelinii</i>		C	C													
<i>Phragmites australis</i>		N	R3													
<i>Pistia stratiotes</i>		E														
<i>Pleurothallis gelida</i>	E	N	R1													
<i>Poa annua</i>		E														
<i>Polypogon monspeliensis</i>		E														
<i>Polyradicion lindenii</i>	E	N	R2													
<i>Polystachya concreta</i>	E	N	R2													
<i>Pontederia cordata</i>		N	R3													
<i>Ponthieva brittoniae</i>	E	N	RX													
<i>Ponthievia racemosa</i>		N	R1													
<i>Potamogeton illinoensis</i>		N	R2													
<i>Prescotia oligantha</i>	E	N	R1													
<i>Pseudophoenix sargentii</i>	E	N	R1													
<i>Pteroglossaspis ecristata</i>	T	N	R2													
<i>Ptychosperma elegans</i>		E														
<i>Ptychosperma macarthurii</i>		C	C													
<i>Ravenala madagascariensis</i>		C	C													
<i>Reimarochloa oligostachya</i>		N	R1													
<i>Rhynchelytrum repens</i>		E	D													
<i>Rhynchospora caduca</i>		N	R2													
<i>Rhynchospora ciliaris</i>		N	R1													

Dade County Vascular Plants

Scientific Name	State Status	Origin	TRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
Rhynchospora colorata		N	R3												
Rhynchospora comiculata		N	R2												
Rhynchospora divergens		N	R3												
Rhynchospora elliottii		N	RX												
Rhynchospora fascicularis		N	R3												
Rhynchospora floridensis		N	R3												
Rhynchospora globularis		N	R2												
Rhynchospora grayi		N	R3												
Rhynchospora intermedia		N	R2												
Rhynchospora inundata		N	R3												
Rhynchospora latifolia		N	R3												
Rhynchospora megalocarpa		N	R3												
Rhynchospora microcarpa		N	R3												
Rhynchospora milliacea		N	R2												
Rhynchospora nitens		N	R2												
Rhynchospora odorata		N	R2												
Rhynchospora perplexa		C	RX												
Rhynchospora plumosa		N	R2												
Rhynchospora tracyi		N	R3												
Rottboellia cochinchinensis		E	D												
Roystonea regia		N	R3												
Ruppia maritima		N	R2												
Sabal etonia		N	R2												
2/9/03 Sabal palmetto		N	R5												
Saccharum giganteum		N	R3												
Saccharum officinarum		E													
Sacciolepis striata		N	R3												
Sacoila lanceolata var. lanceolata	T	N	R2												
Sacoila lanceolata var. paludicola	T	N	R2												
Sagittaria filiformis		N	R2												
Sagittaria graminea var. graminea		N	R1												
Sagittaria lancifolia		N	R3												
Sagittaria latifolia var. latifolia		N	R2												
Sansevieria hyacinthoides		E	D												
Sansevieria trifasciata		C	C												

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Scientific Name	State Status	Origin	IJC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
Schizachyrium gracile		N	R3												
Schizachyrium rhizomatum		N	R3												
Schizachyrium sanguineum		N	R3												
Schizachyrium stoloniferum		N	R2												
Schoenolirion albiflorum		N	R3												
Schoenus nigricans		N	R3												
Scirpus pungens		N	R2												
Scirpus robustus		N	R1												
Scirpus tabernaemontani		N	R2												
Scleria baldwinii		N	R2												
Scleria ciliata var. ciliata		N	R2												
Scleria ciliata var. curtissii		N	R1												
Scleria lithosperma	E	N	R2												
Scleria triglomerata		N	R3												
Scleria verticillata		N	R3												
Secale cereale		E													
Serenoa repens		N	R5												
Setaria barbata		E													
Setaria corrugata		N	R2												
Setaria faberi		E													
Setaria macrosperma		N	R3												
Setaria magna		N	R2												
Setaria parviflora		N	R5												
Setaria pumila		E													
Setaria verticillata		E													
Setaria viridis		E													
Sisyrinchium angustifolium		N	R3												
Sisyrinchium nashii		N	R2												
Sisyrinchium xerophyllum		N	R3												
2/9/03 Smilax auriculata		N	R5												
Smilax bona-nox		N	R3												
Smilax havanensis	T	N	R3												
Smilax laurifolia		N	R3												
Sorghastrum secundum		N	R3												
Sorghum arundinaceum		E													

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Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=
<i>Sorghum bicolor</i>		E													
<i>Sorghum halepense</i>		E													
<i>Spartina alterniflora</i> var. <i>glabra</i>		N	R2												
<i>Spartina bakeri</i>		N	R3												
<i>Spartina patens</i>		N	R3												
<i>Spartina spartinae</i>		N	R3												
<i>Spiranthes cernua</i>		N	RH												
<i>Spiranthes costaricensis</i>	E	N	R1												
<i>Spiranthes cranichoides</i>		N	R1												
<i>Spiranthes elata</i>	E	N	RH												
<i>Spiranthes lacera</i> var. <i>gracilis</i>		N	R1												
<i>Spiranthes laciniata</i>	T	N	R2												
<i>Spiranthes odorata</i>		N	R2												
<i>Spiranthes polyantha</i>		N	RX												
<i>Spiranthes praecox</i>		N	R1												
<i>Spiranthes torta</i>	E	N	R1												
<i>Spiranthes vernalis</i>		N	R2												
<i>Spirodela polyrhiza</i>		N	R2												
<i>Sporobolus domingensis</i>		N	R3												
<i>Sporobolus indicus</i> var. <i>indicus</i>		E	R												
<i>Sporobolus indicus</i> var. <i>pyramidalis</i>		E	R												
<i>Sporobolus junceus</i>		N	R3												
<i>Sporobolus pyramidatus</i>		N	R1												
<i>Sporobolus tenuissimus</i>		E													
<i>Sporobolus virginicus</i>		N	R3												
<i>Stenotaphrum secundatum</i>		E	D												
<i>Syagrus romanzoffiana</i>		E													
<i>Syngonanthus flavidulus</i>		N	R3												
<i>Syngonium angustatum</i>		E													
<i>Syngonium podophyllum</i>		E													
<i>Syngonium wendlandii</i>		C	C												
<i>Syringodium filiforme</i>		N	R2												
<i>Thalassia testudina</i>		N	R2												
<i>Thalia geniculata</i>		N	R3												
<i>Thrinax morrisii</i>	E	N	R2												

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<i>Thrinax radiata</i>	E	N	R3											
<i>Tillandsia balbisiana</i>	T	N	R5											
<i>Tillandsia fasciculata</i> var. <i>clavispica</i>	E	N	RH											
<i>Tillandsia fasciculata</i> var. <i>densispica</i>	E	N	R5											
<i>Tillandsia fasciculata</i> var. <i>fasciculata</i>	E	N	R1											
<i>Tillandsia flexuosa</i>	E	N	R3											
<i>Tillandsia paucifolia</i>		N	R4											
2/9/03 <i>Tillandsia recurvata</i>		N	R5											
<i>Tillandsia setacea</i>		N	R4											
2/9/03 <i>Tillandsia usneoides</i>		N	R5											
2/9/03 <i>Tillandsia utriculata</i>	E	N	R5											
<i>Tillandsia variabilis</i>	T	N	R3											
<i>Tillandsia xfloridana</i>		N	R1											
<i>Tillandsia xsmalliana</i>		N	R2											
<i>Tradescantia pallida</i>		E												
<i>Tradescantia spathacea</i>		E	I											
<i>Tradescantia zebrina</i>		E	D											
<i>Tridens flavus</i> var. <i>flavus</i>		N	R1											
<i>Triglochin striata</i>		N	R2											
<i>Trimezia martinicensis</i>		E												
<i>Triphora gentianoides</i>		N	R2											
<i>Triplasis americana</i>		N	R1											
<i>Triplasis purpurea</i>		N	R2											
<i>Tripsacum dactyloides</i>		N	R3											
<i>Tripsacum floridanum</i>	T	N	R3											
<i>Tropidia polystachya</i>	E	N	R1											
<i>Typha domingensis</i>		N	R3											
<i>Typha latifolia</i>		N	R3											
<i>Uniola paniculata</i>		N	R3											
<i>Urochloa adspersa</i>		N	R2											
<i>Urochloa fasciculata</i> var. <i>reticulata</i>		E												
<i>Urochloa mutica</i>		E	I											
<i>Urochloa plantaginea</i>		E												
<i>Urochloa ramosa</i>		E												
<i>Urochloa subquadriflora</i>		E	R											

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<i>Vallisneria americana</i>		N	R2												
<i>Vanilla barbellata</i>	E	N	R1												
<i>Vanilla dilloniana</i>	E	N	RX												
<i>Vanilla inodora</i>	E	N	R1												
<i>Vanilla mexicana</i>		E													
<i>Vanilla phaeantha</i>	E	N	R1												
<i>Veitchia merrillii</i>		C	C												
<i>Washingtonia robusta</i>		E													
<i>Wolffia columbiana</i>		N	R1												
<i>Xanthosoma sagittifolium</i>		E													
<i>Xyris caroliniana</i>		N	R3												
<i>Xyris difformis</i> var. <i>floridana</i>		N	R2												
<i>Xyris elliotii</i>		N	R3												
<i>Xyris flabelliformis</i>		N	R2												
<i>Xyris jupicai</i>		E													
<i>Xyris smalliana</i>		N	R2												
<i>Yucca aloifolia</i>		E	I												
<i>Yucca guatemalensis</i>		C	C												
<i>Zea mays</i> ssp. <i>mexicana</i>		E													
<i>Zea mays</i> ssp. <i>parviglumis</i>		E													
<i>Zephyranthes simpsonii</i>	T	N	R1												
<i>Zeuxine strateumatica</i>		E													
<i>Zoysia japonica</i>		E	D												
<i>Zoysia matrella</i>		E	D												
<i>Zoysia tenuifolia</i>		E	D												
PTERIDOPHYTES															
<i>Acrostichum aureum</i>	T	N	R3												

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<i>Acrostichum danaeifolium</i>		N	R5											
<i>Actinostachys pennula</i>	E	N	R1											
<i>Adiantum anceps</i>		E												
<i>Adiantum capillus-veneris</i>		E												
<i>Adiantum caudatum</i>		E												
<i>Adiantum melanoleucum</i>	E	N	R1											
<i>Adiantum tenerum</i>	E	N	R1											
<i>Adiantum trapeziforme</i>		E												
<i>Adiantum villosum</i>		N	R1											
<i>Anemia adiantifolia</i>		N	R4											
<i>Anemia wrightii</i>	E	N	R1											
<i>Asplenium abscissum</i>		N	R1											
<i>Asplenium auritum</i>	E	N	R1											
<i>Asplenium dentatum</i>	E	N	R1											
<i>Asplenium platyneuron</i>		N	R1											
<i>Asplenium serratum</i>	E	N	R2											
<i>Asplenium verecundum</i>	E	N	R1											
<i>Asplenium xbliscayneanum</i>		N	R1											
<i>Azolla caroliniana</i>		N	R3											
<i>Blechnum serrulatum</i>		N	R5											
<i>Campyloneurum angustifolium</i>	E	N	R1											
<i>Campyloneurum costatum</i>		N	R1											
<i>Campyloneurum phyllitidis</i>		N	R3											
<i>Ceratopteris pteridoides</i>		N	R1											
<i>Ceratopteris thalictroides</i>		E												
<i>Cheilanthes microphylla</i>	E	N	R1											
<i>Ctenitis sloanei</i>	E	N	R2											
<i>Ctenitis submarginalis</i>	E	N	R1											
<i>Diplazium esculentum</i>		E												
<i>Equisetum hyemale</i> var. <i>affine</i>		E												
<i>Hypolepis repens</i>		N	RX											
<i>Isoetes flaccida</i>		N	R1											
<i>Lomariopsis kunzeana</i>	E	N	R1											
<i>Lygodium japonicum</i>		E												
<i>Macrothelypteris torresiana</i>		E												

Dade County Vascular Plants

Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=	
Maxonia apiifolia		C	C													
Microgramma heterophylla	E	N	R1													
Nephrolepis biserrata	T	N	R3													
Nephrolepis cordifolia		E														
2/9/03 Nephrolepis exaltata		N	R4													
Nephrolepis falcata f. furcans		E														
Nephrolepis hirsutula cv. Superba		E														
Nephrolepis multiflora		E														
Nephrolepis xaveryi		N	R1													
Nevrodium lanceolatum	E	N	RX													
Odontosoria clavata	E	N	R2													
Ophioglossum nudicaule		N	RX													
Ophioglossum palmatum	E	N	R2													
Ophioglossum pendulum		E														
Osmunda regalis var. spectabilis	C	N	R3													
Pectuma dispersa	E	N	RX													
Pectuma plumula	E	N	R1													
2/9/03 Pectuma ptilodon var. caespitosa	E	N	R1													
Phlebodium aureum		N	R5													
Phymatosorus scolopendrium		E	D													
Pityrogramma trifoliata		N	R3													
Platycerium		E														
Pleopeltis polypodioides var. michauxiana		N	R4													
Psilotum nudum		N	R4													
Pteridium aquilinum var. caudatum		N	R4													
Pteridium aquilinum var. pseudocaudatum		N	R3													
Pteris bahamensis	T	N	R3													
Pteris cretica		E														
Pteris grandifolia		E														
Pteris multifida		E														
Pteris tripartita		E	I													
Pteris vittata		E	I													
Pteris xdelchampsii		E	D													
Salvinia minima		E	R4													
Selaginella arenicola		N	R3													

Dade County Vascular Plants

Scientific Name	State Status	Origin	IRC Status	Occurrence	Native Status	Introduced Status	Introduced Agency	Cultivated Status	Estimated Population	Population Size Class	Invasive Status	Population Trend	Habitat=	Habitat=	Habitat=	
<i>Selaginella eatonii</i>	E	N	R1													
<i>Selaginella uncinata</i>		E														
<i>Selaginella willdenovii</i>		E														
<i>Stenochlaena tenuifolia</i>		E														
<i>Tectaria coriandrifolia</i>	-	N	RX													
<i>Tectaria fimbriata</i>	E	N	R2													
<i>Tectaria heracleifolia</i>	T	N	R2													
<i>Tectaria incisa</i>		E	I													
<i>Tectaria xamesiana</i>		N	RX													
<i>Thelypteris augescens</i>	T	N	R2													
<i>Thelypteris dentata</i>		E														
<i>Thelypteris hispidula</i> var. <i>versicolor</i>		N	R1													
<i>Thelypteris interrupta</i>		N	R3													
2/9/03 <i>Thelypteris kunthii</i>		N	R5													
<i>Thelypteris opulenta</i>		E														
<i>Thelypteris ovata</i>		N	R2													
<i>Thelypteris palustris</i> var. <i>pubescens</i>		N	R3													
<i>Thelypteris patens</i>	E	N	R1													
<i>Thelypteris reptans</i>	E	N	R2													
<i>Thelypteris reticulata</i>	E	N	R1													
<i>Thelypteris sclerophylla</i>	E	N	R1													
<i>Thelypteris serrata</i>	E	N	R1													
<i>Trichomanes krausii</i>	E	N	R1													
<i>Trichomanes lineolatum</i>	E	N	RX													
<i>Trichomanes punctatum</i> ssp. <i>floridanum</i>	E	N	R1													
<i>Vittaria lineata</i>		N	R4													
<i>Woodwardia areolata</i>		N	R1													
<i>Woodwardia radicans</i>		E														
<i>Woodwardia virginica</i>		N	R3													