

TDE

Ref ID #46670

Woodmansee, S. W. and M. Abdo. 2003. Observations of vascular plants at Big Cypress National Preserve, cell #O10, Collier County, Florida. 9 April 2003. The Institute for Regional Conservation, Miami, FL.

SiteRefID

60080

60081

SiteID

Big Cypress National Preserve

Big Cypress National Preserve Cell #O10



Pine Island

Transcript

8/25/03

Canyon-gravel Woodmansee & Aedo

Sept 9, 2003

| Plants of Big Cypress based on Muss et al. (2002) | | |
|---|--|------------------------------------|
| CELL # 014 | Point # 601 | |
| Date: Observers: | | |
| Abrus precatorius ! | Asclepias curassavica | Campyloneurum phyllitidis |
| Abutilon permolle | Asclepias incarnata! | Canna flaccida |
| Acacia pinetorum | Asclepias lanceolata | Caperonia castaneifolia |
| Acalypha gracilens | Asclepias longifolia | Capparis cynophallophora * |
| Acalypha ostryifolia | Asclepias tuberosa | Capparis flexuosa |
| ✓ Acer rubrum | Asclepias verticillata | Capraria biflora |
| Acmella oppositifolia var. repens | Asimina reticulata | Cardiospermum corindum |
| Acoelorrhaphis wrightii | Asplenium serratum | Cardiospermum microcarpum |
| Acrostichum danaeifolium! | Aster adnatus | Carex comosa *! |
| Adiantum capillus-veneris* | Aster bracei | Carex gigantea! |
| Adiantum tenerum* | Aster carolinianus | Carex longii! |
| Aeschynomene americana | Aster concolor | Carex lupuliformis |
| Aeschynomene pratensis! | Aster dumosus | Carex vexans ! |
| Agalinis fasciculata | Aster elliotii | Carica papaya |
| Agalinis filifolia | Aster subulatus | Carphephorus corymbosus |
| Agalinis linifolia | Avicennia germinans | Carphephorus odoratissimus |
| Agalinis maritima | Axonopus compressus* | Caryota mitis |
| Ageratina jucunda | Axonopus fissifolius* | Cassytha filiformis |
| Albizia lebbeck | Baccharis angustifolia | Casuarina equisetifolia |
| Aletris bracteata | Baccharis glomeruliflora | Casuarina glauca |
| ✓ Aletris lutea | Baccharis halimifolia | Catharanthus roseus |
| Alpinia zerumbet | ✓ Bacopa caroliniana | Catopsis berteroniana |
| Alternanthera flavescens *! | ✓ Bacopa monnieri | Catopsis floribunda |
| Alysicarpus ovalifolius | Bartonia paniculata | Celtis laevigata |
| Alysicarpus vaginalis | Bauhinia purpurea | Cenchrus echinatus * |
| Amaranthus australis | Bauhinia variegata | Cenchrus gracillimus! |
| Amaranthus viridis* | Bejaria racemosa | Cenchrus incertus |
| Ambrosia artemisiifolia | Berchemia scandens | Centella asiatica |
| Ammannia latifolia | ✓ Bidens alba var. radiata | Centrosema virginianum |
| Amorpha fruticosa | Bigelowia nudata subsp. australis | Cephalanthus occidentalis |
| Amorpha herbacea | Bischofia javanica | Ceratophyllum demersum |
| ✓ Ampelopsis arborea | Blechnum serrulatum | Ceratopteris thalictroides |
| Amphicarpum muhlenbergianum | ✓ Blechum pyramidatum | Chamaecrista fasciata |
| Amyris elemifera | Bletia purpurea | Chamaecrista nictitans var. aspera |
| Anagallis pumila *! | Boehmeria cylindrica | Chamaesyce blodgettii |
| Andropogon glomeratus var. glaucopsis* | Boerhavia diffusa | Chamaesyce conferta! |
| ✓ Andropogon glomeratus var. hirsutior | Boltonia diffusa | Chamaesyce hirta |
| ✓ Andropogon glomeratus var. pumilus | Bothriochloa ischaemum var. songarica! | Chamaesyce hypericifolia |
| Andropogon gyrans | Bothriochloa pertusa | Chamaesyce hyssopifolia |
| ✓ Andropogon longiberbis | Brassica rapa | Chamaesyce lasiocarpa |
| Andropogon ternarius | ✓ Buchnera americana | Chamaesyce mendezii |
| Andropogon virginicus | Bucida buceras | Chamaesyce ophthalmica |
| Andropogon virginicus var. decipiens | Bulbostylis ciliatifolia | Chamaesyce pergamena |
| ✓ Andropogon virginicus var. glaucus | Bulbostylis stenophylla | Chamaesyce porteriana |
| Anemia adiantifolia | Burmannia capitata | ✓ Chaptalia tomentosa |
| Angadenia berteroii | Burmannia flava | Chiococca alba |
| ✓ Annona glabra | Bursera simaruba | Chiococca parvifolia |
| ✓ Apios americana | Caesalpinia bonduc | Chrysobalanus icaco |
| Apteris aphylla *! | Calliandra haematocephala | Chrysophyllum oliviforme |
| Ardisia escallonioides | ✓ Callicarpa americana | Chrysopogon pauciflorus |
| Argemone mexicana | Calopogon multiflorus! | Chrysopsis subulata |
| ✓ Aristida beyrichiana ! | Calopogon tuberosus! | Cirsium horridulum |
| Aristida patula | Calyptranthes pallens! | Cirsium nuttallii |
| Aristida purpurascens | Calystegia sepium subsp. limnophila | Cissus verticillata |
| Aristida spiciformis | Campanula floridana | Citharexylum spinosum |
| Arnoglossum ovatum | Campsip radicans | Citrus aurantium |
| Arundo donax | Campylocentrum pachyrhizum | Citrus limon |
| | Campyloneurum angustifolium* | Citrus sinensis |
| | | Citrus xparadisi |
| | | Cladium jamaicense |

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| Clematis baldwinii | Dichanthelium aciculare | Eragrostis bahiensis |
| Clitoria mariana | Dichanthelium commutatum | Eragrostis ciliaris |
| <i>Cnidoscolus stimulosus</i> | Dichanthelium dichotomum | Eragrostis elliottii |
| Coccocloba diversifolia! | Dichanthelium ensifolium | Eragrostis hypnoides*! |
| Codiaeum variegatum var. pictum | Dichanthelium ensifolium var. unciphyllum! | Eragrostis spectabilis |
| Coelorachis rugosa | Dichanthelium erectifolium | Erechtites hieracifolia |
| Coleus pumilus | Dichanthelium laxiflorum * | Eremochloa ophiuroides |
| <i>Colocasia esculenta</i> | Dichanthelium leucothrix * | Erigeron quercifolius |
| Colubrina arborescens | Dichanthelium ovale | Erigeron vernus |
| Commelina diffusa var. diffusa | Dichanthelium portoricense | Eriobotrya japonica |
| Commelina erecta | Dichanthelium strigosum var. glabrescens | Eriocaulon compressum |
| Conocarpus erectus | Dichanthium aristatum* | Eriocaulon decangulare |
| Conoclinium coelestinum | Dichondra carolinensis | Eriocaulon ravenelii ! |
| Conyzia canadensis var. pusilla | Dichondra micrantha | Eriochloa michauxii var. michauxii* |
| Corchorus hirtus* | Dicliptera sexangularis | Erucastrum gallicum |
| Corchorus siliquosus | Digitaria ciliaris * | Eryngium baldwinii |
| Cordia globosa | Digitaria filiformis var. filiformis ! | Eryngium yuccifolium |
| Coreopsis leavenworthii | Digitaria longiflora | Erythrina herbacea |
| Cornus foemina | Digitaria violascens! | Erythrodes quereticola ! |
| Crinum americanum | Diodia virginiana | Eugenia axillaris |
| Crotalaria lanceolata | Dioscorea bulbifera | Eugenia uniflora |
| Crotalaria pallida var. obovata | Dioscorea sansibarensis | Euophelia alta |
| Crotalaria pumila* | Diospyros virginiana | Eupatorium capillifolium |
| Crotalaria rotundifolia | Dodonaea angustifolia | Eupatorium leptophyllum |
| Crotalaria spectabilis | Drosera brevifolia | Eupatorium mikanoides |
| Croton glandulosus var. glandulosus * | Drosera capillaris | Eupatorium mohrii |
| Croton humilis | Drymaria cordata! | Eupatorium rotundifolium |
| Ctenitis sloanei | Dryptes lateriflora | Eupatorium serotinum |
| Cuphea carthagenensis | Dypsis lutescens * | Euphorbia graminea * |
| Cuscuta pentagona | Dyschoriste angusta | Euphorbia polyphylla |
| Cynanchum blodgettii | Dyschoriste oblongifolia! | Eustachys glauca |
| Cynanchum scoparium | Echinochloa colona | Eustachys petraea |
| Cynodon dactylon! | Echinochloa crus-galli | Eustoma exaltatum |
| Cyperus articulatus | Echinochloa muricata! | Euthamia caroliniana |
| Cyperus compressus | Echinochloa paludigena | Evolvulus alsinoides*! |
| Cyperus croceus | Echinochloa walteri | Evolvulus sericeus |
| Cyperus distinctus | Echinodorus berteroii | Exothea paniculata |
| Cyperus esculentus | Eclipta prostrata | Ficus aurea! |
| Cyperus flavescens | Eichhornia crassipes | Ficus benjamina * C |
| Cyperus haspan | Eleocharis albida | Ficus citrifolia |
| Cyperus involucratus | Eleocharis atropurpurea | Ficus microcarpa * |
| Cyperus ligularis | Eleocharis baldwinii! | Fimbristylis autumnalis |
| Cyperus odoratus | Eleocharis cellulosa | Fimbristylis caroliniana |
| Cyperus planifolius | Eleocharis elongata | Fimbristylis cymosa |
| Cyperus polystachyos! | Eleocharis flavescens | Fimbristylis schoenoides |
| Cyperus pumilus | Eleocharis geniculata | Fimbristylis spadicea! |
| Cyperus retrorsus | Eleocharis Interstincta | Flaveria linearis |
| Cyperus surinamensis | Elephantopus elatus | Forestiera segregata |
| Cyperus tetragonus! | Eleusine indica | Fraxinus caroliniana |
| Cyrtopodium punctatum | Elionurus tripsacoides | Fuirena breviseta |
| Dactyloctenium aegyptium | Elytraria caroliniensis var. angustifolia | Fuirena scirpoidea |
| Dalbergia sissoo | Emilia fosbergii! | Furcraea selloa |
| Dalea carnea | Encyclia cochleata | Galactia elliottii |
| Dalea carthagensis var. floridana | Encyclia tampensis | Galactia regularis |
| Desmodium floridanum | Epidendrum anceps | Galactia striata |
| Desmodium incanum | Epidendrum floridense | Galactia volubilis |
| Desmodium paniculatum | Epidendrum nocturnum | Galium hispidulum |
| Desmodium tortuosum | Epidendrum rigidum | Gaura angustifolia |
| Desmodium triflorum | Equisetum hyemale var. affine | Glandularia maritima |
| Desmodium viridiflorum | Eragrostis atrovirens! | Gnaphalium falcatum! |

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| Gnaphalium obtusifolium | Ipomoea indica var. acuminata | Ludwigia repens ! |
| Gnaphalium pennsylvanicum | ✓ Ipomoea sagittata | Ludwigia suffruticosa |
| Gnaphalium purpureum | Ipomoea triloba | Lycium carolinianum |
| Gomphrena serrata | Iresine diffusa | Lycopus rubellus |
| Gouania lupuloides | Iris hexagona | Lygodium microphyllum |
| Gratiola ramosa | Isoetes flaccida ! | Lyonia fruticosa |
| Grevillea robusta | Iva microcephala | Lyonia lucida |
| Guzmania monostachia | Ixora coccinea | Lysimachia latifolium |
| Gymnopogon brevifolius | Jacquemontia curtissii | Lythrum alatum var. lanceolatum |
| Gymnopogon chapmanianus | Jacquemontia pentanthos | Lythrum lineare |
| Habenaria floribunda | ✓ Juncus marginatus | Macroptilium atropurpureum |
| Habenaria nivea | Juncus megacephalus | Macroptilium lathyroides |
| Habenaria quinqueseta | Juncus polyccephalus | Magnolia grandiflora |
| Habenaria repens | Juncus repens | Magnolia virginiana |
| Hamelia patens | Juncus roemerianus | Malachra urens |
| Harrisella filiformis | Juncus trigonocarpus | Malaxis spicata |
| Hedyotis procumbens ! | Justicia angusta! | Malavaviscus arboreus var. drummondii |
| Hedyotis uniflora | Kalanchoe pinnata | Mangifera indica |
| Helenium amarum | Kalanchoe tubiflora | Maxillaria crassifolia |
| Helenium pinnatifidum | Kigelia pinnata | ✓ Mecardonia acuminata subsp. peninsularis |
| Heliánthus angustifolius | Kosteletzky virginica | Mecardonia procumbens! |
| ✓ Helianthus radula | Krugiodendron ferreum | Medicago lupulina*! |
| Heliotropium angiospermum * | Kyllinga brevifolia | Melaleuca quinquenervia |
| Heliotropium polyphyllum | Lachnocaulon anceps | Melaleuca viminalis |
| Heteropogon contortus | Laguncularia racemosa | ✓ Melanthera angustifolia! |
| Heteropogon melanocarpus | ✓ Lantana camara | Melanthera parvifolia |
| Heterotheca subaxillaris | Lantana depressa var. sanibelensis! | Melanthera nivea |
| Hibiscus grandiflorus ! | Lantana involucrata | Melilotus albus |
| Hibiscus poeppigii ! | Lasiacis divaricata | Melochia pyramidata |
| Hibiscus rosa-sinensis var. schizopetalus | ✓ Leersia hexandra | Melochia spicata |
| Hibiscus tiliaceus | Lemna obscura | Melothria pendula |
| Hieracium megacephalon * | Lepidium virginicum | Metopium toxiferum |
| Hippocratea volubilis | Leptochloa fascicularis! | Micranthemum glomeratum ! |
| Hydrilla verticillata | Leucaena leucocephala | Microgramma heterophylla ! |
| Hydrocotyle bonariensis | ✓ Liatris garberi | Mikania cordifolia |
| Hydrocotyle umbellata | Liatris gracilis | ✓ Mikania scandens |
| Hydrocotyle verticillata | Liatris graminifolia | ✓ Mitreola petiolata |
| ✓ Hydrolea corymbosa | Liatris pauciflora | Mitreola sessilifolia |
| Hymenocallis palmeri | ✓ Liatris spicata | Monanthochloe littoralis |
| Hyparrhenia rufa | Licania michauxii | Morus alba |
| ✓ Hypericum brachyphyllum! | Lilium catesbaei | Morus rubra |
| ✓ Hypericum cistifolium | Limnophila sessiliflora | Mucuna pruriens * |
| ✓ Hypericum crux-andreae! | Lindernia crustacea | ✓ Muhlenbergia capillaris |
| ✓ Hypericum hypericoides | Lindernia dubia var. anagallidea | Murdannia nudiflora |
| ✓ Hypericum tetrapetalum | Lindernia grandiflora | Murdannia spirata |
| Hypoxis juncea | Linum carteri var. smallii | Musa xparadisiaca |
| Hypoxis wrightii | Linum floridanum | Myrcianthes fragrans |
| ✓ Hypxis alata | Linum medium var. texanum! | Myrica cerifera |
| Hypxis mutabilis | Liparis nervosa | Myriophyllum aquaticum |
| Hyptis pectinata | Lobelia feayana | Myriophyllum heterophyllum |
| Hyptis verticillata | Lobelia glandulosa | Myriophyllum pinnatum |
| ✓ Ilex cassine! | Lobelia homophylla | Najas guadalupensis |
| Ilex glabra | Lobelia paludosa ! | Najas marina |
| ✓ Imperata brasiliensis | ✓ Ludwigia alata! | Najas wrightiana |
| Imperata cylindrica | Ludwigia curtissii | Nelumbo lutea |
| Indigofera spicata | Ludwigia erecta | Nephrolepis biserrata |
| Ionopsis utricularioides | ✓ Ludwigia maritima | Nephrolepis exaltata |
| Ipomoea alba | ✓ Ludwigia microcarpa | Nephrolepis multiflora! |
| Ipomoea batatas | Ludwigia octovalvis | Neyraudia reynaudiana |
| Ipomoea cordatotriloba | Ludwigia peruviana | Nicotiana tabacum |

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| <i>Nuphar lutea</i> subsp. <i>advena</i> | <i>Phoradendron leucarpum</i> | <i>Psychotria sulzneri</i> |
| <i>Nymphaea elegans</i> | <i>Phragmites australis</i> | <i>Pteridium aquilinum</i> var. <i>caudatum</i> |
| <i>Nymphaea lotus</i> | <i>Phyllo nodiflora</i> | <i>Pteridium aquilinum</i> var. <i>pseudocaudatum</i> |
| <i>Nymphaea odorata</i> | <i>Phyllo stoechadifolia</i> *! | <i>Pteris bahamensis</i> |
| <i>Nymphoides aquatica</i> | <i>Phyllanthus corolinensis</i> subsp. <i>saxicola</i> | <i>Pteris tripartita</i> |
| <i>Ocimum campechianum</i> | <i>Phyllanthus urinaria</i> | <i>Pteris vittata</i> |
| <i>Ocotea coriacea</i> | <i>Physalis angustifolia</i> | <i>Pterocaulon pycnostachyum</i> |
| <i>Oeceoclades maculata</i> | <i>Physalis pubescens</i> | <i>Ptilimnium capillaceum</i> |
| <i>Oenothera humifusa</i> | <i>Physalis walteri</i> | <i>Quercus chapmanii</i> * |
| <i>Ophioglossum palmatum</i> | <i>Physostegia purpurea</i> ! | <i>Quercus geminata</i> |
| <i>Ophioglossum petiolatum</i> ! | <i>Phytolacca americana</i> | <i>Quercus laurifolia</i> |
| <i>Oplismenus hirtellus</i> | <i>Pilea microphylla</i> | <i>Quercus minima</i> ! |
| <i>Opuntia humifusa</i> | <i>Piloblephis rigida</i> | <i>Quercus pumila</i> |
| <i>Osmunda regalis</i> var. <i>spectabilis</i> | <i>Pinguicula lutea</i> | <i>Quercus virginiana</i> |
| <i>Oxalis corniculata</i> | <i>Pinguicula pumila</i> | <i>Randia aculeata</i> |
| <i>Oxypolis filiformis</i> | <i>Pinus elliottii</i> var. <i>densa</i> | <i>Rapanea punctata</i> |
| <i>Palafoxia feayi</i> | <i>Piper aduncum</i> | <i>Reimarocholeo oligostachya</i> |
| <i>Panicum dichotomiflorum</i> | <i>Piriqueta caroliniiana</i> | <i>Rhabdadenia biflora</i> |
| <i>Panicum dichotomiflorum</i> var. <i>bartowense</i> | <i>Pisonia aculeata</i> | <i>Rhipidophora mangle</i> |
| <i>Panicum hemitomon</i> | <i>Pistia stratiotes</i> | <i>Rhus copallina</i> |
| <i>Panicum hians</i> ! | <i>Pithecellobium unguis-cati</i> | <i>Rhexia cubensis</i> |
| <i>Panicum repens</i> | <i>Pityopsis graminifolia</i> | <i>Rhexia mariana</i> ! |
| <i>Panicum rigidulum</i> | <i>Pityrogramma trifoliata</i> | <i>Rhexia nashii</i> |
| <i>Panicum tenerum</i> | <i>Plantago major</i> ! | <i>Rhexia nuttallii</i> |
| <i>Panicum virgatum</i> | <i>Pleopeltis polypodioides</i> var. <i>michauxiana</i> | <i>Rhizopora mangle</i> |
| <i>Parietaria floridana</i> | <i>Pluchea carolinensis</i> | <i>Rhynchosia swartzii</i> * |
| <i>Parthenocissus quinquefolia</i> | <i>Pluchea odorata</i> | <i>Rhynchospora breviseta</i> |
| <i>Paspalidium geminatum</i> ! | <i>Pluchea rosea</i> | <i>Rhynchospora chapmanii</i> |
| <i>Paspalum blodgettii</i> | <i>Plumbago scandens</i> | <i>Rhynchospora colorata</i> |
| <i>Paspalum caespitosum</i> | <i>Poinsettia heterophylla</i> | <i>Rhynchospora corniculata</i> ! |
| <i>Paspalum conjugatum</i> ! | <i>Polygala balduinii</i> | <i>Rhynchospora divergens</i> |
| <i>Paspalum distichum</i> | <i>Polygala boykinii</i> | <i>Rhynchospora fascicularis</i> |
| <i>Paspalum fimbriatum</i> | <i>Polygala cruciata</i> | <i>Rhynchospora globularis</i> |
| <i>Paspalum floridanum</i> ! | <i>Polygala grandiflora</i> | <i>Rhynchospora intermedia</i> |
| <i>Paspalum monostachyum</i> | <i>Polygala incarnata</i> | <i>Rhynchospora inundata</i> |
| <i>Paspalum notatum</i> | <i>Polygala lutea</i> | <i>Rhynchospora microcarpa</i> ! |
| <i>Paspalum praecox</i> ! | <i>Polygala nana</i> ! | <i>Rhynchospora miliacea</i> |
| <i>Paspalum repens</i> | <i>Polygala polygama</i> ! | <i>Rhynchospora nitens</i> |
| <i>Paspalum setaceum</i> | <i>Polygala rugelii</i> | <i>Rhynchospora odorata</i> |
| <i>Paspalum urvillei</i> ! | <i>Polygala setacea</i> | <i>Rhynchospora tracyi</i> |
| <i>Passiflora pallens</i> ! | <i>Polygala verticillata</i> var. <i>isocycla</i> ! | <i>Richardia grandiflora</i> |
| <i>Passiflora suberosa</i> | <i>Polygonum densiflorum</i> | <i>Richardia scabra</i> |
| <i>Pectis glaucescens</i> | <i>Polygonum hydropiperoides</i> ! | <i>Ricinus communis</i> |
| <i>Pectis prostrata</i> | <i>Polygonum punctatum</i> | <i>Rivina humilis</i> |
| <i>Pectis xfloridana</i> ! | <i>Polygonum setaceum</i> | <i>Rorippa teres</i> ! |
| <i>Peltandra virginica</i> ! | <i>Polypteron procumbens</i> | <i>Rotala ramosior</i> |
| <i>Pennisetum purpureum</i> | <i>Polyradicion lindenii</i> | <i>Rottboellia cochinchinensis</i> |
| <i>Penstemon multiflorus</i> | <i>Polystachya concreta</i> | <i>Roystonea regia</i> |
| <i>Pentalinon luteum</i> | <i>Pongamia pinnata</i> | <i>Rubus trivialis</i> |
| <i>Pentodon pentandrus</i> ! | <i>Pontederia cordata</i> | <i>Rudbeckia hirta</i> |
| <i>Peperomia alata</i> | <i>Ponthieva racemosa</i> | <i>Ruellia caroliniensis</i> |
| <i>Peperomia glabella</i> | <i>Portulaca oleracea</i> | <i>Ruellia succulenta</i> |
| <i>Peperomia obtusifolia</i> | <i>Portulaca pilosa</i> | <i>Ruellia tweediana</i> |
| <i>Peperomia rotundifolia</i> | <i>Portulaca rubricaulis</i> | <i>Rumex verticillatus</i> |
| <i>Persea americana</i> | <i>Potamogeton illinoensis</i> | <i>Ruppia maritima</i> |
| <i>Persea borbonia</i> | <i>Proserpinaca palustris</i> | <i>Sabal palmetto</i> ! |
| <i>Persea palustris</i> | <i>Pseudelephantopus spicatus</i> * | <i>Sabatia bartramii</i> ! |
| <i>Phanopyrum gymnocarpon</i> !* | <i>Psidium guajava</i> | |
| <i>Phlebodium aureum</i> | <i>Psilotum nudum</i> | |
| <i>Phlox drummondii</i> | <i>Psychotria nervosa</i> | |

✓ *Rhexia petiolarata*!

NEW TO SFZ!

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| Sabatia brevifolia | <i>Sideroxylon foetidissimum</i> | Thelypteris dentata *! |
| Sabatia calycina | <i>Sideroxylon reclinatum</i> ssp. <i>reclinatum</i> | <i>Thelypteris hispida</i> var. <i>versicolor</i> |
| Sabatia grandiflora | <i>Sideroxylon salicifolium</i> | Thelypteris interrupta |
| Sabatia stellaris | <i>Simarouba glauca</i> | Thelypteris kunthii |
| <i>Saccharum giganteum</i> | <i>Sisyrinchium angustifolium</i> | Thelypteris ovata! |
| <i>Saccharum officinarum</i> | <i>Sisyrinchium rosulatum</i> | Thelypteris palustris var. <i>pubescens</i> |
| ✓ <i>Sacciolepis indica</i> | ✓ <i>Smilax auriculata</i> | Thelypteris reticulata |
| <i>Sacciolepis striata</i> | ✓ <i>Smilax bona-nox</i> | ✓ <i>Tillandsia balbisiana</i> |
| ✓ <i>Sacoila lanceolata</i> | <i>Smilax laurifolia</i> | ✓ <i>Tillandsia fasciculata</i> var. <i>densispica</i> |
| <i>Sageretia minutiflora</i> | <i>Solanum americanum</i> | ✓ <i>Tillandsia flexuosa</i> ! |
| <i>Sagittaria filiformis</i> | <i>Solanum capsicoides</i> * | ✓ <i>Tillandsia paucifolia</i> |
| <i>Sagittaria graminea!</i> | <i>Solanum erianthum</i> | ✓ <i>Tillandsia pulchra</i> |
| <i>Sagittaria graminea</i> var. <i>chapmanii</i> | <i>Solanum verbascifolium</i> | ✓ <i>Tillandsia recurvata</i> |
| <i>Sagittaria lancifolia</i> | <i>Solanum viarum</i> | ✓ <i>Tillandsia setacea</i> |
| ✓ <i>Salix caroliniana</i> | ✓ <i>Solidago fistulosa</i> | ✓ <i>Tillandsia usneoides</i> |
| <i>Salvia lyrata</i> ! | <i>Solidago gigantea</i> | ✓ <i>Tillandsia utriculata</i> |
| <i>Salvia occidentalis</i> | ✓ <i>Solidago odora</i> var. <i>chapmanii</i> | ✓ <i>Tillandsia variabilis</i> |
| <i>Salvinia minima</i> | ✓ <i>Solidago sempervirens</i> | ✓ <i>Tillandsia xsmalliana</i> |
| <i>Sambucus canadensis</i> | <i>Solidago stricta</i> | ✓ <i>Tournefortia hirsutissima</i> |
| <i>Samolus ebracteatus</i> | ✓ <i>Solidago tortifolia</i> ! | ✓ <i>Tournefortia volubilis</i> |
| <i>Samolus valerandi</i> subsp. <i>parviflorus</i> | <i>Spartina bakeri</i> ! | ✓ <i>Toxicodendron radicans</i> |
| <i>Sansevieria hyacinthoides</i> * | ✓ <i>Spermacoce assurgens</i> | ✓ <i>Tradescantia spathacea</i> |
| <i>Sapindus saponaria</i> ! | <i>Spermacoce floridana</i> | ✓ <i>Tradescantia zebrina</i> |
| <i>Sarcostemma clausum</i> | <i>Spermacoce prostrata</i> | ✓ <i>Trema micranthum</i> |
| <i>Saururus cernuus</i> | <i>Spermacoce terminalis</i> | ✓ <i>Trichomanes holopterum</i> |
| <i>Schefflera actinophylla</i> | <i>Spermacoce tetraquetra</i> * | ✓ <i>Trichostema dichotomum</i> |
| <i>Schinus terebinthifolius</i> | ✓ <i>Spermacoce verticillata</i> | ✓ <i>Trichostigma octandrum</i> |
| <i>Schizachyrium gracile</i> *! | <i>Spigelia anthelmia</i> * | ✓ <i>Tridax procumbens</i> |
| <i>Schizachyrium rhizomatum</i> | <i>Spiranthes brevilabris</i> | ✓ <i>Triphora gentianoides</i> |
| <i>Schizachyrium sanguineum</i> | <i>Spiranthes cernua</i> | ✓ <i>Tripsacum dactyloides</i> |
| <i>Schoenolirion albiflorum</i> | <i>Spiranthes laciniata</i> | ✓ <i>Tripsacum floridanum</i> |
| <i>Schoenus nigricans</i> | <i>Spiranthes longilabris</i> | ✓ <i>Turbina corymbosa</i> |
| <i>Schoepfia chrysophylloides</i> | <i>Spiranthes odorata</i> | ✓ <i>Typha domingensis</i> |
| <i>Scirpus tabernaemontani</i> ! | <i>Spiranthes torta</i> | ✓ <i>Typha latifolia</i> |
| ✓ <i>Scleria baldwinii</i> | <i>Spiranthes vernalis</i> | ✓ <i>Urena lobata</i> |
| <i>Scleria ciliata</i> var. <i>ciliata</i> ! | <i>Spirodela polyrhiza</i> ! | ✓ <i>Urochloa fasciculata</i> var. <i>reticulata</i> |
| ✓ <i>Scleria georgiana</i> ! | <i>Sporobolus domingensis</i> | ✓ <i>Urochloa mutica</i> |
| ✓ <i>Scleria hirtella</i> ! | <i>Sporobolus indicus</i> | ✓ <i>Urochloa ramosa</i> |
| <i>Scleria lithosperma</i> * | ✓ <i>Sporobolus indicus</i> var. <i>pyramidalis</i> | ✓ <i>Utricularia cornuta</i> |
| <i>Scleria reticularis</i> | <i>Sporobolus junceus</i> | ✓ <i>Utricularia foliosa</i> |
| <i>Scleria triglomerata</i> | <i>Sporobolus pyramidatus</i> | ✓ <i>Utricularia gibba</i> |
| ✓ <i>Scleria verticillata</i> | <i>Stachytarpheta jamaicensis</i> | ✓ <i>Utricularia inflata</i> |
| ✓ <i>Scoparia dulcis</i> | <i>Stenandrium dulce</i> | ✓ <i>Utricularia purpurea</i> |
| <i>Senecio glabellus</i> | <i>Stenochlaena tenuifolia</i> | ✓ <i>Utricularia radiata</i> |
| <i>Senna alata</i> | <i>Stenotaphrum secundatum</i> | ✓ <i>Utricularia resupinata</i> |
| <i>Senna ligustrina</i> | <i>Stillingia aquatica</i> | ✓ <i>Utricularia simulans</i> |
| <i>Senna obtusifolia</i> | <i>Stillingia sylvatica</i> | ✓ <i>Utricularia subulata</i> |
| <i>Senna pendula</i> var. <i>glabrata</i> | <i>Stylosanthes hamata</i> ! | ✓ <i>Vaccinium darrovii</i> |
| ✓ <i>Serenoa repens</i> | <i>Syagrus romanzoffiana</i> * | ✓ <i>Vaccinium myrsinites</i> |
| <i>Sesbania herbacea</i> | <i>Syngonium angustatum</i> ! | ✓ <i>Vanilla phaeantha</i> |
| <i>Sesbania vesicaria</i> | <i>Syngonium podophyllum</i> | ✓ <i>Verbena bonariensis</i> |
| <i>Sesuvium portulacastrum</i> | <i>Syzygium cumini</i> | ✓ <i>Verbena scabra</i> ! |
| <i>Setaria corrugata</i> | <i>Syzygium jambos</i> | ✓ <i>Verbesina virginica</i> |
| <i>Setaria magna</i> | <i>Tabebuia aurea</i> | ✓ <i>Vernonia blodgettii</i> |
| ✓ <i>Setaria parviflora</i> | ✓ <i>Taxodium ascendens</i> | ✓ <i>Viburnum obovatum</i> |
| <i>Seymeria pectinata</i> | <i>Taxodium distichum</i> | ✓ <i>Vicia acutifolia</i> |
| <i>Sida acuta</i> | <i>Tectaria heracleifolia</i> | ✓ <i>Vigna luteola</i> |
| <i>Sida cordifolia</i> | ✓ <i>Tephrosia spicata</i> ! | ✓ <i>Viola lanceolata</i> |
| <i>Sida elliottii</i> | ✓ <i>Teucrium canadense</i> | ✓ <i>Viola sororia</i> *! |
| <i>Sida rhombifolia</i> | <i>Thalia geniculata</i> | ✓ <i>Vitis aestivalis</i> |

✓ *Aster (Symphytum richum) fontinale*

| Big Cypress NP Data Sheets | | | | | |
|-------------------------------|-------------------------|---------------------|----------------------|---------------------|---------------------|
| Date: | | | | | |
| County: | | | | | |
| Region: | Pearl Island Campground | | | | |
| Cell # | | Point # | 601 | | |
| Transect #1 | | | | | |
| Heading (deg.): | 335° | | | | |
| Origin coordinates: | 475619 | 2895793 | +5.4m | | |
| End coordinates: | 475497 | 2895987 | +6.6m | | |
| Species on line | | | | | |
| <i>Aste fusc</i> | <i>Pinnellidens</i> | <i>Sacapalm</i> | <i>Viticino flor</i> | <i>Pani fave</i> | <i>Tecocaca</i> |
| <i>baccharis</i> | <i>Eremophli</i> | <i>Serelepe</i> | <i>Lythrat lora</i> | <i>Turu mire</i> | <i>Sullivani</i> |
| <i>Desm jaca</i> | <i>Spur indigo</i> | <i>Spor indigo</i> | <i>Sagilane</i> | <i>Schiz liz</i> | <i>Entole</i> |
| <i>Rhex petr</i> | <i>Phyliodi</i> | <i>Quermim</i> | <i>Eupasero</i> | <i>Rasp monos</i> | <i>Andeglombris</i> |
| | <i>Rhyn colo</i> | <i>Eryng yucc</i> | <i>Ilex cass</i> | <i>Pani rigi</i> | <i>Dicolvira</i> |
| | <i>Mim angus</i> | <i>Cytopoly</i> | <i>Egthekk</i> | <i>Leuc lora</i> | <i>Pan illing</i> |
| | <i>Pasp curvi</i> | <i>Mikas can</i> | <i>Side redred</i> | <i>Fusibrev</i> | <i>Pan rora</i> |
| | <i>Axon fusc</i> | <i>Chap tame</i> | <i>Psos folia</i> | <i>Dichenschnei</i> | <i>Scleroid</i> |
| | <i>Bidella ba rad</i> | <i>Quor pumi</i> | <i>Salicard</i> | <i>Sarc siga</i> | <i>Hyp Eric</i> |
| | <i>Centasia</i> | <i>Rupalupt</i> | <i>Barcasaro</i> | <i>Gullamer</i> | |
| | <i>Elegeni</i> | <i>Mylicia</i> | <i>Li dwrepu</i> | <i>Dichstrialab</i> | |
| | <i>Seta parv</i> | <i>Bles sei</i> | <i>Hypoliscy</i> | <i>Tillfusciour</i> | |
| | <i>Frag atro</i> | <i>Pluc rose</i> | <i>Pari hori</i> | <i>Dicharis</i> | |
| | <i>Lindnumisc</i> | <i>Rhy nator</i> | <i>Taxoasse</i> | <i>Rhuncop</i> | |
| | <i>Fim spad</i> | <i>Uren loba</i> | <i>Poly hydri</i> | <i>Dato car</i> | |
| Watty → | <i>Junc mega</i> | <i>Andrglomium</i> | <i>Cyph base</i> | <i>Sali fisi</i> | |
| | <i>Phyt urin</i> | <i>Smil bora</i> | <i>Nym galldi</i> | <i>Eupamri</i> | |
| | <i>Spec velli</i> | <i>Melospic</i> | <i>Ipom sagi</i> | <i>Rhymniscz</i> | |
| | <i>Eragelli</i> | <i>Hyper ist</i> | <i>Oxysili</i> | <i>Rhynalive</i> | |
| | <i>Sacc indi</i> | <i>Amporbo</i> | <i>Hyp talat</i> | <i>Pil origi</i> | |
| Quad. 2.5 m Intercept 1 (2.5) | <i>Desminco</i> | <i>Phyliodi</i> | <i>Fremodri</i> | <i>Pinnellidens</i> | |
| Quad. 2.5 m Intercept 2 (5) | <i>Rhyn colo</i> | <i>Pinnellidens</i> | | | |
| Quad. 2.5 m Intercept3 (7.5) | <i>Centasia</i> | <i>Axon fusc</i> | | | |
| Quad. 2.5 m Intercept4 (10) | <i>Cytopoly</i> | <i>Elegeni</i> | | | |
| Quad. 2.5 m Intercept5 (12.5) | <i>Rhyn colo</i> | | | | |
| Quad. 2.5 m Intercept6 (15) | <i>Phylurin</i> | <i>jaevet</i> | | | |
| Quad. 2.5 m Intercept7 (17.5) | <i>Lindnumisc</i> | <i>Elegeni</i> | <i>Frag atro</i> | | |
| Quad. 2.5 m Intercept8 (20) | <i>Fim spad</i> | <i>Phylurin</i> | | | |
| Quad. 2.5 m Intercept9 (22.5) | <i>Phyliodi</i> | <i>Rhyn colo</i> | | | |

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Transect #1
Page 1 of 5

| | | | | | |
|--------------------------------|---------------|---------------|------------|-----------|--|
| Quad. 2.5 m Intercept10 (25) | Sclerist | Frag. year | Quermini | Sab-palmy | |
| Quad. 2.5 m Intercept11 (27.5) | Makasan | | | | |
| Quad. 2.5 m Intercept12 (30) | Rhyn. odor | Ble-serr | Cladijuma | Sab-palmy | |
| Quad. 2.5 m Intercept13 (32.5) | Ble-serr | Sab-palm | | | |
| Quad. 2.5 m Intercept14 (35) | Socerepe | Ble-serr | | | |
| Quad. 2.5 m Intercept15 (37.5) | Socerepe | Eug. sp. | | | |
| Quad. 2.5 m Intercept16 (40) | Myricesi | Smil.bona | | | |
| Quad. 2.5 m Intercept17 (42.5) | Quinopum | Ble-serr | | | |
| Quad. 2.5 m Intercept18 (45) | Viticine.flor | Ble-serr | Sab-palm | | |
| Quad. 2.5 m Intercept19 (47.5) | Ble-serr | Smil.bona | | | |
| Quad. 2.5 m Intercept20 (50) | Socerepe | Ble-serr | | | |
| Quad. 2.5 m Intercept21 (2.5) | Socerepe | Ble-serr | | | |
| Quad. 2.5 m Intercept22 (5) | Smil.boni | Myricesi | | | |
| Quad. 2.5 m Intercept23 (7.5) | Myricesi | Thel.kunt | | | |
| Quad. 2.5 m Intercept24 (10) | Bacchiglom | Fimb.spad | | | |
| Quad. 2.5 m Intercept25 (12.5) | Socerepe | | | | |
| Quad. 2.5 m Intercept26 (15) | Smil.boni | Socerepe | | | |
| Quad. 2.5 m Intercept27 (17.5) | Siderocarpi | Viticine.flor | | | |
| Quad. 2.5 m Intercept28 (20) | Socerepe | Prosopalin | | | |
| Quad. 2.5 m Intercept29 (22.5) | Socerepe | Ludwigeria | | | |
| Quad. 2.5 m Intercept30 (25) | Hydrocrys | Socerepe | | | |
| Quad. 2.5 m Intercept31 (27.5) | Prosopalin | Hydrocrys | Socerepe | | |
| Quad. 2.5 m Intercept32 (30) | Hydrocrys | Pani.lomi | | | |
| Quad. 2.5 m Intercept33 (32.5) | Hydrocrys | Ludwigeria | Prosopalin | | |

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|--------------------------------|-------------|---------------|-----------|-------------|--|
| Quad. 2.5 m Intercept34 (35) | Mikascan | Pros palm | Sereyce | | |
| Quad. 2.5 m Intercept35 (37.5) | Cladijama | Taxo ase | Pros palm | | |
| Quad. 2.5 m Intercept36 (40) | Cladijama | Pros palm | | | |
| Quad. 2.5 m Intercept37 (42.5) | Pros palm | Cladijama | | | |
| Quad. 2.5 m Intercept38 (45) | Cladijama | Pros palm | | | |
| Quad. 2.5 m Intercept39 (47.5) | Ludwiger | Cladijama | | | |
| Quad. 2.5 m Intercept40 (50) | Baco caro | Cladijama | Mikascan | | |
| Quad. 2.5 m Intercept41 (2.5) | Hydrocory | | | | |
| Quad. 2.5 m Intercept42 (5) | Cladijama | | | | |
| Quad. 2.5 m Intercept43 (7.5) | — | | | | |
| Quad. 2.5 m Intercept44 (10) | Hydrocory | | | | |
| Quad. 2.5 m Intercept45 (12.5) | — | | | | |
| Quad. 2.5 m Intercept46 (15) | Plueroso | | | | |
| Quad. 2.5 m Intercept47 (17.5) | Pasp mono | | | | |
| Quad. 2.5 m Intercept48 (20) | Hydrocory | | | | |
| Quad. 2.5 m Intercept49 (22.5) | Mikascan | | | | |
| Quad. 2.5 m Intercept50 (25) | Hyp talat | | | | |
| Quad. 2.5 m Intercept51 (27.5) | Melospic | Siderer / rec | | | |
| Quad. 2.5 m Intercept52 (30) | Baco caro | Loen hexa | | | |
| Quad. 2.5 m Intercept53 (32.5) | Pinellidens | | | | |
| Quad. 2.5 m Intercept54 (35) | Sereyce | | | | |
| Quad. 2.5 m Intercept55 (37.5) | Smil bona | Sereyce | Saltapalm | Dicheniunai | |
| Quad. 2.5 m Intercept56 (40) | Sereyce | Mikascan | | | |
| Quad. 2.5 m Intercept57 (42.5) | Sereyce | Melospic | | | |

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|--------------------------------|----------------|--------------|--------------|--------------|
| Quad. 2.5 m Intercept58 (45) | Ser. reye | | | |
| Quad. 2.5 m Intercept59 (47.5) | Ble. Sem | Sacc. giga | Ser. reye | Sab. palm |
| Quad. 2.5 m Intercept60 (50) | Dicheni. iwi | Rubus tri | Pinnellidens | Pinnellidens |
| Quad. 2.5 m Intercept61 (2.5) | Vacc myrs | Ser. reye | Pinnellidens | |
| Quad. 2.5 m Intercept62 (5) | Smil. lauri | Sor. reye | | |
| Quad. 2.5 m Intercept63 (7.5) | Viti. roth | Ser. reye | | |
| Quad. 2.5 m Intercept64 (10) | Ser. reye | | Pinnellidens | |
| Quad. 2.5 m Intercept65 (12.5) | Ser. reye | Myricen | Sol. fist | Fir. silv. |
| Quad. 2.5 m Intercept66 (15) | Melospic | Eupam. hr | Rhymniz | Pinnellidens |
| Quad. 2.5 m Intercept67 (17.5) | Andropogon* | Pinnellidens | Ser. reye | |
| Quad. 2.5 m Intercept68 (20) | Sacc. giga | | | |
| Quad. 2.5 m Intercept69 (22.5) | Sor. reye | Euth. caro | Rhyn. diva | |
| Quad. 2.5 m Intercept70 (25) | Ser. reye | Melospic | Rhymniz | |
| Quad. 2.5 m Intercept71 (27.5) | Euth. caro | Myricen | | |
| Quad. 2.5 m Intercept72 (30) | Ser. reye | Quercini | | |
| Quad. 2.5 m Intercept73 (32.5) | Ser. reye | Eupal. get | Viti. roth | |
| Quad. 2.5 m Intercept74 (35) | Ser. reye | | | |
| Quad. 2.5 m Intercept75 (37.5) | Viti. roth | Eupal. get | Ser. reye | |
| Quad. 2.5 m Intercept76 (40) | Etu. Ser. reye | Viti. roth | | |
| Quad. 2.5 m Intercept77 (42.5) | Eupal. get | Ser. reye | Rh. copq | |
| Quad. 2.5 m Intercept78 (45) | Ser. reye | Quercini | | |
| Quad. 2.5 m Intercept79 (47.5) | Ser. reye | | | |
| Quad. 2.5 m Intercept80 (50) | Ser. reye | | | |
| Quad. 2.5 m Intercept81 (2.5) | Ser. reye | | | |

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|--------------------------------|---------------------|---------------------|--------------------|--|
| Quad. 2.5 m Intercept82 (5) | <i>Sesuvia</i> | | | |
| Quad. 2.5 m Intercept83 (7.5) | <i>Sesuvia</i> | | | |
| Quad. 2.5 m Intercept84 (10) | <i>Hypothelium</i> | | | |
| Quad. 2.5 m Intercept85 (12.5) | <i>Sesuvia</i> | <i>Sabicea palm</i> | | |
| Quad. 2.5 m Intercept86 (15) | <i>Ludwigia</i> | | | |
| Quad. 2.5 m Intercept87 (17.5) | <i>Diodia</i> | | | |
| Quad. 2.5 m Intercept88 (20) | <i>Sabicea palm</i> | | | |
| Quad. 2.5 m Intercept89 (22.5) | <i>Panicum</i> | <i>Pimellidium</i> | | |
| Quad. 2.5 m Intercept90 (25) | — | | | |
| Quad. 2.5 m Intercept91 (27.5) | <i>Sesuvia</i> | | | |
| Quad. 2.5 m Intercept92 (30) | <i>Ipomoea</i> | | | |
| Quad. 2.5 m Intercept93 (32.5) | — | | | |
| Quad. 2.5 m Intercept94 (35) | <i>Panicum</i> | | | |
| Quad. 2.5 m Intercept95 (37.5) | <i>Panicum</i> | <i>Melospic</i> | | |
| Quad. 2.5 m Intercept96 (40) | <i>Cladijama</i> | <i>Myciccia</i> | <i>Pimellidium</i> | |
| Quad. 2.5 m Intercept97 (42.5) | <i>Panicum</i> | <i>Pimellidium</i> | | |
| Quad. 2.5 m Intercept98 (45) | <i>Cladijama</i> | <i>Pimellidium</i> | <i>Hyperba</i> | |
| Quad. 2.5 m Intercept99 (47.5) | <i>Panicum</i> | <i>Pimellidium</i> | | |
| Quad. 2.5 m Intercept100 (50) | <i>Panicum</i> | <i>Pimellidium</i> | | |

| Big Cypress NP Data Sheets | | | | | |
|-------------------------------|----------------|-----------------------|------------|---------------|--------------|
| Date: | | | | | |
| County: | | | | | |
| Region: | | | | | |
| Cell # | Point # | 6012 | | | |
| Transect #2 | | | | | |
| Heading (deg.): | 290° | | | | |
| Origin coordinates: | | | | | |
| End coordinates: | 47 54 07 | 289 58 29 | ±3.1 m | | |
| Species on line | Eremophili | Pasimono | Aleuroeni | Euthcaris | Cupressart |
| Aste foxt | Phleaurae | crototru | pusilurus | Sclerent | Xyri cala |
| | Sabapalm | Toxiradi | Scleror | Phyllofir | Wood Viking |
| Rifibath | Rhynchoslo | Panihian | Impediasi | Dodocanem | Dichoneglans |
| | Mucicari | Dichidich | Melaparr | Rubutivit | Schizofere |
| | Rupaspace | Callamer | Soli semp | Eugalept | Smi Bonia |
| | Safereyae | ittline | Rheumonich | Valemirs | Parivira |
| | Pinuslli doris | Polyboyk | Puni digi | Mitascalm | Viticiniflor |
| | Fimbricima | Phynolo | Eliotrip | Androgomhi | Phymenur |
| | Axonfure | Polygran | Quercumi | Asim reti | Schithis |
| | Plurose | Lindmeditexa | Bacca gion | Glaoriana | Coetrago |
| | Edwanect | Centasia | Nidospic | Blancsess | Boletus |
| | Bromom | Fimbsspad | Solitork | Ticinri agala | Taxoata |
| | Phynodi | Meracacumpny chaptone | Muh capi | Berscam | |
| | Chamfaec | Furbpew | Crinylee | Liataars | Viti krtis |
| | Mataangua | Schelhart | Licaintch | Eragedli | Querci |
| | Rubshart | Havline | Hyptalat | Eragatro | Querciar |
| | Smilari | Sunomega | Rhoxmari | Sacelindi | Bletpuria |
| | Carshorr | Pani reple | Sorgsecu | Oxypfili | Uvoralia |
| Quad. 2.5 m Intercept 1 (2.5) | Eremophili | | | | |
| Quad. 2.5 m Intercept 2 (5) | Eremophili | | | | |
| Quad. 2.5 m Intercept3 (7.5) | Phynolo | | | | |
| Quad. 2.5 m Intercept4 (10) | Axonfure | | | | |
| Quad. 2.5 m Intercept5 (12.5) | Rubshart | Pasimono | | | |
| Quad. 2.5 m Intercept6 (15) | Merelander | | | | |
| Quad. 2.5 m Intercept7 (17.5) | fanihian | | | | |
| Quad. 2.5 m Intercept8 (20) | Sabapalm | | | | |
| Quad. 2.5 m Intercept9 (22.5) | Phynodi | | | | |
| | Fimbricolo | | | | |
| | Lulainzr | Phynolo | | | |
| | Phynidine | | | | |
| | Mitacpeti | | | | |
| | Meracacumpni | | | | |
| | Fimbsspad | Schelhart | | | |
| | Meracacumpni | | | | |

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|--------------------------------|-----------------------|-----------------------|--------------------|--|
| Quad. 2.5 m Intercept10 (25) | <i>Messerschmidia</i> | <i>flavoline</i> | | |
| Quad. 2.5 m Intercept11 (27.5) | <i>Afromore</i> | | | |
| Quad. 2.5 m Intercept12 (30) | <i>Rhynchosia</i> | <i>Rhynchosia</i> | | |
| Quad. 2.5 m Intercept13 (32.5) | <i>Rhynchosia</i> | <i>Eleagni</i> | | |
| Quad. 2.5 m Intercept14 (35) | <i>Turbera</i> | <i>Rhynchosia</i> | | |
| Quad. 2.5 m Intercept15 (37.5) | <i>Rhynchosia</i> | <i>Messerschmidia</i> | | |
| Quad. 2.5 m Intercept16 (40) | <i>Rhynchosia</i> | <i>Lindernia</i> | | |
| Quad. 2.5 m Intercept17 (42.5) | <i>Paspalum</i> | <i>Paspalum</i> | | |
| Quad. 2.5 m Intercept18 (45) | <i>Sabapalm</i> | <i>Myrsinari</i> | | |
| Quad. 2.5 m Intercept19 (47.5) | <i>Melaanga</i> | <i>Paspalum</i> | <i>Spermatoc</i> | |
| Quad. 2.5 m Intercept20 (50) | <i>Pimellidens</i> | <i>Sabapalm</i> | <i>Rhynchosia</i> | |
| Quad. 2.5 m Intercept21 (2.5) | <i>Eliotrip</i> | <i>Myrsinari</i> | | |
| Quad. 2.5 m Intercept22 (5) | <i>Eliotrip</i> | <i>Melaanga</i> | <i>Quercus</i> | |
| Quad. 2.5 m Intercept23 (7.5) | <i>Selkirk</i> | | | |
| Quad. 2.5 m Intercept24 (10) | <i>Chaptome</i> | <i>Myrsinari</i> | <i>Selkirk</i> | |
| Quad. 2.5 m Intercept25 (12.5) | <i>Myrsinari</i> | <i>Selkirk</i> | | |
| Quad. 2.5 m Intercept26 (15) | <i>Chamisa</i> | <i>Myrsinari</i> | | |
| Quad. 2.5 m Intercept27 (17.5) | <i>Baccharis</i> | | | |
| Quad. 2.5 m Intercept28 (20) | <i>Myrtier</i> | <i>Pimellidens</i> | | |
| Quad. 2.5 m Intercept29 (22.5) | <i>Aste fort</i> | <i>Pimellidens</i> | | |
| Quad. 2.5 m Intercept30 (25) | <i>Myrsinari</i> | <i>Pimellidens</i> | <i>Aste fort</i> | |
| Quad. 2.5 m Intercept31 (27.5) | <i>Pimellidens</i> | <i>Melaanga</i> | <i>Rhynchosia</i> | |
| Quad. 2.5 m Intercept32 (30) | <i>Soroscepe</i> | <i>Pimellidens</i> | <i>Melaanga</i> | |
| Quad. 2.5 m Intercept33 (32.5) | <i>Myrsinari</i> | <i>Lindernia</i> | <i>Pimellidens</i> | |

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|--------------------------------|---------------------|---------------------------|----------|---------------|--|
| Quad. 2.5 m Intercept34 (35) | Sabapalm Myrceri | Melospice timbellidens | | | |
| Quad. 2.5 m Intercept35 (37.5) | Schevert | Myrceri | | | |
| Quad. 2.5 m Intercept36 (40) | Panirepe | | | | |
| Quad. 2.5 m Intercept37 (42.5) | Myrceri | Schevert | | | |
| Quad. 2.5 m Intercept38 (45) | Toxiradi | Sabapalm | | | |
| Quad. 2.5 m Intercept39 (47.5) | Dodoang | Smitauri | Rubutrix | | |
| Quad. 2.5 m Intercept40 (50) | Sererepen | Sabapalm | Rheauri | | |
| Quad. 2.5 m Intercept41 (2.5) | Saba palm | Myrceri | Quemini | Rubutrix | |
| Quad. 2.5 m Intercept42 (5) | Sererepe | Smitauri | Solitour | Dichotragglab | |
| Quad. 2.5 m Intercept43 (7.5) | Dichotraglab | Muhcapi | Callamer | | |
| Quad. 2.5 m Intercept44 (10) | Asterlost | Impedbras | | | |
| Quad. 2.5 m Intercept45 (12.5) | Bilehort | Erynyucc | | | |
| Quad. 2.5 m Intercept46 (15) | Rhyncolo | Eragelli | | | |
| Quad. 2.5 m Intercept47 (17.5) | Eleogeni | | | | |
| Quad. 2.5 m Intercept48 (20) | Panirepe | Eleogeni | | | |
| Quad. 2.5 m Intercept49 (22.5) | Eragelli | Ludumicr | | | |
| Quad. 2.5 m Intercept50 (25) | Rhyncolo | | | | |
| Quad. 2.5 m Intercept51 (27.5) | Rhyndive | | | | |
| Quad. 2.5 m Intercept52 (30) | Phylurin | Eragelli | | | |
| Quad. 2.5 m Intercept53 (32.5) | Eragelli | Ludumicr | | | |
| Quad. 2.5 m Intercept54 (35) | Ludumicr | Phylurin | Oxaphili | | |
| Quad. 2.5 m Intercept55 (37.5) | Phylurin | Eragelli | | | |
| Quad. 2.5 m Intercept56 (40) | Eragelli | Cuphcarr | | | |
| Quad. 2.5 m Intercept57 (42.5) | Melospic | Xyricale | | | |

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|--------------------------------|-----------|------------------|----------|--|--|
| Quad. 2.5 m Intercept58 (45) | Melospic | Schevert | | | |
| Quad. 2.5 m Intercept59 (47.5) | Melospic | Sererepe | Sabapalm | | |
| Quad. 2.5 m Intercept60 (50) | Sererepe | Muhcapi | | | |
| Quad. 2.5 m Intercept61 (2.5) | Schevert | Querpum Rhyndivo | | | |
| Quad. 2.5 m Intercept62 (5) | Clad jama | Euthcaro | | | |
| Quad. 2.5 m Intercept63 (7.5) | Sere repe | | | | |
| Quad. 2.5 m Intercept64 (10) | Sere repe | | | | |
| Quad. 2.5 m Intercept65 (12.5) | Sererepe | Sabapalm | | | |
| Quad. 2.5 m Intercept66 (15) | — | | | | |
| Quad. 2.5 m Intercept67 (17.5) | Panivirg | Sererepe | | | |
| Quad. 2.5 m Intercept68 (20) | Blecserr | Sabapalm | | | |
| Quad. 2.5 m Intercept69 (22.5) | Clad jama | | | | |
| Quad. 2.5 m Intercept70 (25) | Panivirg | Clad jama | | | |
| Quad. 2.5 m Intercept71 (27.5) | — | | | | |
| Quad. 2.5 m Intercept72 (30) | Rhyninun | | | | |
| Quad. 2.5 m Intercept73 (32.5) | Myriceri | — | | | |
| Quad. 2.5 m Intercept74 (35) | Coelrugo | | | | |
| Quad. 2.5 m Intercept75 (37.5) | Clad jama | | | | |
| Quad. 2.5 m Intercept76 (40) | — | | | | |
| Quad. 2.5 m Intercept77 (42.5) | Clad jama | | | | |
| Quad. 2.5 m Intercept78 (45) | — | | | | |
| Quad. 2.5 m Intercept79 (47.5) | Mikasan | | | | |
| Quad. 2.5 m Intercept80 (50) | Sabapalm | | | | |
| Quad. 2.5 m Intercept81 (2.5) | — | | | | |

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|--------------------------------|-------------------------|-------------------------|------------------------|-------------------------|
| Quad. 2.5 m Intercept82 (5) | <i>Myrcia</i> | <i>Taxoasce</i> | | |
| Quad. 2.5 m Intercept83 (7.5) | — | | | |
| Quad. 2.5 m Intercept84 (10) | — | | | |
| Quad. 2.5 m Intercept85 (12.5) | <i>Cladijama</i> | | | |
| Quad. 2.5 m Intercept86 (15) | <i>Cladijama</i> | <i>Hypothal</i> | <i>Myrcia</i> | |
| Quad. 2.5 m Intercept87 (17.5) | <i>Myrcia</i> | | | |
| Quad. 2.5 m Intercept88 (20) | <i>Myrcia</i> | <i>Ber</i> <i>Scan</i> | | |
| Quad. 2.5 m Intercept89 (22.5) | <i>Sere</i> <i>repe</i> | | | |
| Quad. 2.5 m Intercept90 (25) | <i>Sere</i> <i>repe</i> | | | |
| Quad. 2.5 m Intercept91 (27.5) | <i>Sere</i> <i>repe</i> | <i>Ber</i> <i>Scan</i> | <i>smilans</i> | |
| Quad. 2.5 m Intercept92 (30) | <i>Myrcia</i> | <i>Sere</i> <i>repe</i> | | |
| Quad. 2.5 m Intercept93 (32.5) | <i>Sere</i> <i>repe</i> | <i>Bac</i> <i>glom</i> | <i>Ber</i> <i>Scan</i> | |
| Quad. 2.5 m Intercept94 (35) | <i>Bac</i> <i>glom</i> | <i>Quer</i> <i>virg</i> | | |
| Quad. 2.5 m Intercept95 (37.5) | <i>Sere</i> <i>repe</i> | | | |
| Quad. 2.5 m Intercept96 (40) | <i>Sere</i> <i>repe</i> | <i>Ber</i> <i>serr</i> | | |
| Quad. 2.5 m Intercept97 (42.5) | <i>Sab</i> <i>palm</i> | <i>Ber</i> <i>serr</i> | <i>Rap</i> <i>punc</i> | <i>Toxi</i> <i>radi</i> |
| Quad. 2.5 m Intercept98 (45) | <i>Uren</i> <i>Ioba</i> | <i>Bac</i> <i>glom</i> | <i>Sab</i> <i>palm</i> | |
| Quad. 2.5 m Intercept99 (47.5) | <i>Sere</i> <i>repe</i> | | <i>Pinnellidens</i> | |
| Quad. 2.5 m Intercept100 (50) | <i>Sere</i> <i>repe</i> | <i>Myrcia</i> | <i>Pinnellidens</i> | |