Data entered by: D.W.W. 02/06/02

Ref ID# 23884

Bradley, K.A., and S.W. Woodmansee. 2001. Observations of vascular plants at Biscayne National Park [Mainland Section] Cell#73, Miami-Dade County, Florida. 30 November 2001. The Institute for Regional Conservation, Miami, FL.

Site Ref ID#	Site Name
21671	Biscayne National Park [Mainland Section] Cell#73
21672	Biscayne National Park

Biscayne National Park

Island: Mainland

Cell Id: 73

Date: 11/30/01

Observers: KB SW

(List Update 11/26/01)

____ Abutilon permolle
____ Acacia choriophylla
____ Acacia farnesiana
____ Acalypha chamaedrifolia
____ Acanthocereus tetragonus
✓ *Acrostichum aureum*
____ Acrostichum danaeifolium
____ Agave decipiens
____ Agave sisalana
____ Aloe vera
____ *Alternanthera flavescens*
____ *Alysicarpus vaginalis*
____ *Amaranthus hybridus*
____ *Amaranthus viridis*
____ Ambrosia artemisiifolia
____ Ammannia latifolia
____ Amphitecna latifolia
____ *Amyris elemifera*
____ Andropogon glomeratus var. pumilus
____ *Andropogon longiberbis*
____ *Anemia adiantifolla*
____ Annona glabra
____ *Ardisia escallonioides*
____ Argemone mexicana
____ Argusia gnaphalodes
____ Argythamnia blodgettii
____ *Aristida purpurascens*
____ *Aristolochia pentandra*
____ *Asparagus densiflorus*
____ *Aster bracei*
____ *Aster subulatus*
✓ Atriplex pentandra
✓ Avicennia germinans
____ *Ayenia euphrasiifolia*
____ Baccharis angustifolia
____ *Baccharis glomeruliflora*
____ *Baccharis halimifolia*
____ Bacopa monnieri
____ Batis maritima
____ Bidens alba var. radiata
____ Blechum pyramidatum
____ Bletia purpurea
____ Blutaparon vermiculare
____ Boehmeria cylindrica
____ *Boerhavia diffusa*
____ Boerhavia erecta
____ Borrichia arborescens
____ Borrichia frutescens
____ *Bothriochloa ischaemum var. songarica*
____ Bothriochloa pertusa
____ Bouganvillea glabra
____ *Bourreria succulenta*
____ Bucida buceras
✓ Bursera simaruba
✓ Caesalpinia bonduc
____ Caesalpinia major
____ *Cakile lanceolata*
____ *Calyptocarpus vialis*
____ Calyptranthes pallens

____ Canavalia rosea
____ *Canella winterana*
____ Capparis cynophallophora
____ Capparis flexuosa
____ *Capraria biflora*
____ *Capsicum annuum var. glabriusculum*
____ *Cardamine pennsylvanica*
____ *Cardiospermum corindum*
____ *Cardiospermum microcarpum*
____ Carica papaya
____ Cassytha filiformis
✓ *Casuarina equisetifolia*
____ Casuarina glauca
____ *Catharanthus roseus*
____ *Celosia nitida*
____ *Cenchrus echinatus*
____ Cenchrus incertus
____ Centella asiatica
____ *Cestrum diurnum*
____ Chamaecrista nictitans var. aspera
____ *Chamaesyce blodgettii*
____ *Chamaesyce bombensis*
____ *Chamaesyce conferta*
____ *Chamaesyce hirta*
____ *Chamaesyce hypericifolia*
____ Chamaesyce hyssopifolia
____ *Chamaesyce mendezii*
____ *Chamaesyce mesembrianthemifolia*
____ Chamaesyce ophthalmica
____ Chamaesyce porteriana
____ Chiococca alba
____ *Chiococca parvifolia*
____ Chromolaena odorata
____ Chrysobalanus icaco
____ Chrysophyllum oliviforme
____ Citharexylum spinosum
____ *Citrus aurantifolia*
____ Citrus aurantium
____ Citrus limon
____ Citrus reticulata
____ Cladium jamaicense
____ Clusia rosea
____ Coccoloba diversifolia
____ Coccoloba uvifera
____ Coccothrinax argentata
____ Coccothrinax barbadensis
____ Cocos nucifera
____ Colubrina arborescens
____ *Colubrina asiatica*
____ Colubrina elliptica
____ *Commelina diffusa var. diffusa*
✓ *Conocarpus erectus*
____ *Conyza canadensis var. pusilla*
____ Cordia globosa
____ *Cordia sebestena*
____ Coronopus didymus
____ Crossopetalum rhacoma
____ Crotalaria pumila
____ *Crotalaria rotundifolia*
____ Cynanchum angustifolium

____ Cynanchum northropiae
____ Cynanchum scoparium

____ *Cynodon dactylon*
____ *Cyperus compressus*
____ Cyperus croceus
____ *Cyperus esculentus*
____ Cyperus involucratus
____ *Cyperus ligularis*
____ *Cyperus planifolius*
____ Cyperus polystachyos
____ Cyperus rotundus
____ *Cyperus surinamensis*
____ *Dactyloctenium aegyptium*
____ Dalbergia brownii
____ *Dalbergia ecastaphyllum*
____ Delonix regia
____ Desmanthus virgatus
____ Desmodium incanum var. incanum
____ Desmodium triflorum
____ Dichondra carolinensis
____ Dicliptera sexangularis
____ *Digitaria bicornis*
____ *Digitaria ciliaris*
____ Digitaria filiformis var. dolichophylla
____ Distichlis spicata
____ *Drypetes diversifolia*
____ Drypetes lateriflora
____ *Echites umbellata*
____ *Eclipta prostrata*
____ *Eleusine indica*
____ *Eleocharis cellulosa*
____ *Eleocharis geniculata*
____ *Emilia fosbergii*
✓ Encyclia boothiana var. erythronioides
✓ Encyclia tampensis
____ Epipremnum pinnatum
____ *Eragrostis amabilis*
____ Eragrostis ciliaris
____ Eragrostis elliottii
____ *Eremochloa ophiuroides*
____ *Erigeron quercifolius*
____ *Erithalis fruticosa*
____ Erucastrum gallicum
____ *Erythrina herbacea*
____ Eugenia axillaris
____ *Eugenia confusa*
____ Eugenia foetida
____ *Eugenia rhombea*
____ Eugenia uniflora
____ *Eupatorium capillifolium*
____ Eupatorium leptophyllum
____ Eupatorium serotinum
____ *Euphorbia graminea*
____ *Eustachys petraea*
____ Eustoma exaltatum
____ *Exostema caribaeum*
____ Exothea paniculata
____ Ficus altissima
____ *Ficus aurea*
____ *Ficus citrifolia*

___ Fimbristylis cymosa
___ *Fimbristylis spadicea*
___ *Flaveria linearis*
___ Flaveria trinervia
___ Furcraea foetida
___ *Galactia striata*
___ Gardenia angusta
___ Gaura angustifolia
___ *Genipa clusiifolia*
___ Gliricidia sepium
___ Gnaphalium pennsylvanicum
___ Gnaphalium purpureum
___ Gomphrena serrata
___ *Gouania lupuloides*
___ Guajacum sanctum
___ *Guapira discolor*
___ *Guettarda elliptica*
___ Guettarda scabra
___ *Gymnanthes lucida*
___ Halodule wrightii
___ Halophila decipiens
___ *Hamelia patens*
___ Harrisia simpsonii
___ *Hedyotis corymbosa*
___ Helianthus debilis subsp. debilis
___ *Heliotropium angiospermum*
___ *Heliotropium curassavicum*
___ Heliotropium polyphyllum
___ *Heliotropium procumbens*
___ *Herissantia crispa*
___ Hibiscus rosa-sinensis var. rosa-sinensis
___ Hibiscus tiliaceus
___ *Hippocratea volubilis*
___ *Hippomane mancinella*
___ Hymenocallis latifolia
___ *Indigofera spicata*
___ Ipomoea alba
___ Ipomoea hederacea
___ *Ipomoea indica var. acuminata*
___ Ipomoea pes-caprae subsp. Brasiliensis
___ *Ipomoea triloba*
___ Ipomoea violacea
___ *Iresine diffusa*
___ *Iva imbricata*
___ *Jacquinia keyensis*
___ Jasminum sambac
___ Jatropha multifida
___ Juncus roemerianus
___ Kalanchoe daigremontiana
___ Kalanchoe fedtschenkoi
___ Kalanchoe gastronis-bonnieri
___ Kalanchoe pinnata
___ Kalanchoe tubiflora
___ Krugiodendron ferreum
___ *Kyllinga brevifolia*
___ Laguncularia racemosa
___ *Lantana camara*
___ *Lantana involucrata*
___ Lasiacis divaricata
___ Latania loddigesii
___ Latania lontaroides
___ Launaea intybacea
___ Leiphaimos parasitica
___ Lepidium virginicum
___ Leucaena leucocephala
___ *Limonium carolinianum*
___ Linaria canadensis
___ Livistona chinensis
___ Ludwigia octovalvis
___ *Lycium carolinianum*
___ Lysiloma latisiliquum

___ Lythrum alatum var. lanceolatum
___ Macroptilium lathyroides
___ Malvastrum corchorifolium
___ Mangifera indica
___ Manilkara jaimiqui subsp. emarginata
___ Manilkara zapota
___ *Maytenus phyllanthoides*
___ Medicago lupulina
___ Melaleuca viminalis
___ *Melanthera nivea*
___ Melicoccus bijugatus
___ Melilotus albus
___ Melothria pendula
___ *Mentzelia floridana*
___ Metopium toxiferum
___ Microgramma heterophylla
___ Mikania cordifolia
___ Mikania scandens
___ Mitreola petiolata
___ Momordica charantia
___ *Monanthochloe littoralis*
___ Morinda citrifolia
___ Morinda royoc
___ Muhlenbergia capillaris
___ Musa acuminata
___ Nama jamaicense
___ Nephrolepis falcata f. furcans
___ Nerium oleander
___ Nevrodium lanceolatum
___ Neyraudia reynaudiana
___ Ochrosia elliptica
___ Ocotea coriacea
___ *Oeceoclades maculata*
___ *Okenia hypogaea*
___ Opuntia cochenillifera
___ Opuntia stricta
___ Oxalis corniculata
___ *Panicum amarum*
___ Panicum dichotomiflorum var. bartowense
___ Panicum repens
___ Panicum virgatum
___ *Parietaria floridana*
___ Parkinsonia aculeata
___ Parthenium hysterophorus
___ Parthenocissus quinquefolia
___ *Paspalidium chapmanii*
___ *Paspalum blodgettii*
___ Paspalum caespitosum
___ Paspalum notatum
___ *Paspalum pleostachyum*
___ *Paspalum setaceum*
___ Paspalum vaginatum
___ *Passiflora multiflora*
___ *Passiflora suberosa*
___ Pavonia paludicoa
___ *Pectis glaucescens*
___ Pectis prostrata
___ *Pectis x floridana*
___ *Pennisetum purpureum*
___ *Pentalinon luteum*
___ Phoenix dactylifera
___ Phoenix reclinata
___ Phoradendron rubrum
___ *Phyla nodiflora*
___ *Phyla stoechadifolia*
___ *Phyllanthus amarus*
___ *Phyllanthus caroliniensis ssp. saxicola*
___ *Phyllanthus pentaphyllus ssp. floridana*
___ *Phyllanthus tenellus*
___ *Phragmites australis*
___ *Pilea microphylla*

___ Piscidia piscipula
___ Pisonia aculeata
___ Pithecellobium dulce
___ *Pithecellobium keyense*
___ *Pithecellobium unguis-cati*
___ *Plantago major*
___ *Pleopeltis polypodioides var. michauxiana*
___ Pluchea carolinensis
___ Pluchea odorata
___ Pluchea rosea
___ *Poinsettia cyathophora*
___ Poinsettia heterophylla
___ Polypremum procumbens
___ Polystachya concreta
___ Portulaca oleracea
___ Portulaca pilosa
___ Pouteria campechiana
___ Pouteria domingensis
___ Proserpinaca palustris
___ Pseudophoenix sargentii
___ *Psilotum nudum*
___ Psychotria nervosa
___ Pteridium aquilinum var. caudatum
___ *Pteris bahamensis*
___ Pteris vittata
___ Randia aculeata
___ Reynosia septentrionalis
___ *Rhabdadenia biflora*
___ *Rhizophora mangle*
___ *Rhynchelytrum repens*
___ Rhynchosia minima
___ Rhynchosia swartzii
___ Rhynchospora colorata
___ Richardia brasiliensis
___ *Richardia grandiflora*
___ *Ricinus communis*
___ Rivina humilis
___ *Rottboellia cochinchinensis*
___ Sabal palmetto
___ Sagittaria graminea var. graminea
___ Sagittaria lancifolia
___ Salicornia bigelovii
___ Salicornia perennis
___ Salvia micrantha
___ Salvia serotina
___ Samolus ebracteatus
___ Samolus valerandi subsp. parviflorus
___ *Sansevieria hyacinthoides*
___ Sansevieria trifasciata
___ *Sapindus saponaria*
___ *Sarcostemma clausum*
___ Scaevola plumieri
___ *Scaevola sericea*
___ Schaefferia frutescens
___ Schefflera actinophylla
___ *Schinus terebinthifolius*
___ *Schizachyrium gracile*
___ Schizachyrium rhizomatum
___ Schizachyrium sanguineum
___ *Schoepfia chrysophylloides*
___ *Senna pendula var. glabrata*
___ Sesbania herbacea
___ *Sesuvium maritimum*
___ Sesuvium portulacastrum
___ *Setaria macrosperma*
___ Setaria parviflora
___ *Sida abutifolia*
___ *Sida acuta*
___ Sida ciliaris
___ Sida rhombifolia
___ Sideroxylon celastrinum

____ Sideroxylon foetidissimum
____ Sideroxylon salicifolium
____ Simarouba glauca
____ *Smilax havanensis*
____ Solanum americanum
____ *Solanum bahamense*
____ Solanum erianthum
____ *Solidago sempervirens*
____ Sonchus oleraceus
____ *Sophora tomentosa var. occidentalis*
____ Sophora tomentosa var. truncata
____ *Sorghum arundinaceum*
____ Spartina patens
____ Spartina spartinae
____ *Spermacoce assurgens*
____ Spermacoce floridana
____ *Spermacoce verticillata*
____ *Spigelia anthelmia*
____ Spiranthes polyantha
____ Sporobolus domingensis
____ Sporobolus indicus var. indicus
____ Sporobolus indicus var. pyramidalis
____ *Sporobolus pyramidatus*
____ Sporobolus virginicus
____ Stachytarpheta jamaicensis
____ Stenotaphrum secundatum
____ *Stylosanthes hamata*
____ Suaeda linearis
____ Suriana maritima
____ Swietenia mahagoni
____ Syringodium filiforme
____ Tamarindus indica
____ Terminalia catappa
____ Thalassia testudinum
____ *Thelypteris kunthii*
____ *Thespesia populnea*
____ *Thevetia peruviana*
____ Thrinax morrisii
____ Thrinax radiata
____ Tillandsia balbisiana
____ Tillandsia fasciculata var. densispica
____ Tillandsia flexuosa
____ *Tillandsia paucifolia*
____ Tillandsia recurvata
____ Tillandsia usneoides
____ Tillandsia utriculata
____ *Tournefortia volubilis*
____ Tradescantia pallida
____ *Tradescantia spathacea*
____ *Trema lamarckianum*
____ Trema micranthum
____ *Trianthema portulacastrum*
____ *Tribulus cistoides*
____ *Tridax procumbens*
____ Trifolium repens
____ *Turnera ulmifolia*
____ Typha domingensis
____ Uniola paniculata
____ *Urochloa adspersa*
____ Urochloa mutica
____ *Urochloa subquadripara*
____ Utricularia foliosa
____ Vallesia antillana
____ Veitchia merrillii
____ Vernonia cinerea
____ Vigna luteola
____ Vitis rotundifolia
____ Waltheria indica
____ *Wedelia trilobata*
____ Ximenia americana
____ *Youngia japonica*

____ Yucca aloifolia
____ Zamia integrifolia
____ Zanthoxylum fagara
____ Zoysia japonica
____ Zoysia matrella
____ *Zoysia tenuifolia*

National Park Service Transect Data Sheets			
Date:	11/30/01		
Observers:	KB SW		
Location Index #:	73		
Transect #	1 i 2		
Bearing (deg.):			
Start Long.:		End Long.:	
Start Lat.:		End Lat.:	
Total Length:			
Comments:			
D 73E → 73W			
D 73N → 73S	1		2
Species on transect line #	Rhizmay		Finlspad
	Juncroem		Juncroem
	Finlspad		Conoeee
	Lagvrace		Rhizmay
	Conoeee		Casvegui
			Conoeee

Point Intercept Data Sheets

Date:	11/30/01				
Observers:	ICBSU				
Location Index #:	73				
Transect #	1				
Bearing (deg.):					
Comments:					
Quad. 5 m Intercept#: 1	Rhizmay 11	Juncroem 21	— 31	— 41	Rhizmay
Taxa:					
Comments:					
Quad. 5 m Intercept#: 2	Rhizmay	Juncroem	—	Rhizmay	Juncroem
Taxa:					
Comments:					
Quad. 5 m Intercept#: 3	Rhizmay	Rhizmay	Juncroem	Rhizmay	—
Taxa:					
Comments:					
Quad. 5 m Intercept#: 4	Rhizmay Juncroem	Rhizmay	Rhizmay	—	—
Taxa:					
Comments:					
Quad. 5 m Intercept#: 5	Juncroem	Rhizmay	Rhizmay Juncroem	Rhizmay	Rhizmay Juncroem
Taxa:					
Comments:					
Quad. 5 m Intercept#: 6	Juncroem	Juncroem	—	Juncroem Rhizmay	Rhizmay
Taxa:					
Comments:					
Quad. 5 m Intercept#: 7	—	Juncroem	—	Juncroem	Rhizmay
Taxa:					
Comments:					
Quad. 5 m Intercept#: 8	—	Juncroem Rhizmay	—	—	—
Taxa:					
Comments:					
Quad. 5 m Intercept#: 9	Juncroem	—	Rhizmay	—	Rhizmay
Taxa:					
Comments:					
Quad. 5 m Intercept#: 10	Rhizmay	—	—	—	Rhizmay
Taxa:					
Comments:					

Biscayne National Park Intercept Data Sheets

Date:	11/30/01				
Observers:	CB SW				
Location Index #:	73				
Transect #:	1				
Bearing (deg.):					
Comments:					
Quad. 5 m Intercept#:	51	— 61	Juncroem 71	Juncroem 81	Juncroem 91 Juncroem
Taxa:			Rhizmang		
Comments:					
Quad. 5 m Intercept#:	52	—	Juncroem	Laguracie Juncroem	Juncroem
Taxa:					
Comments:					
Quad. 5 m Intercept#:	53	Rhizmang	Juncroem Rhizmang	Juncroem	Juncroem
Taxa:					
Comments:					
Quad. 5 m Intercept#:	54	Rhizmang	Rhizmang	Juncroem	Juncroem —
Taxa:					
Comments:					
Quad. 5 m Intercept#:	55	Rhizmang	Juncroem Rhizmang	Juncroem	Juncroem —
Taxa:					
Comments:					
Quad. 5 m Intercept#:	56	Rhizmang	Juncroem Rhizmang	Juncroem	Juncroem —
Taxa:					
Comments:					
Quad. 5 m Intercept#:	57	Juncroem Rhizmang	—	Juncroem	Juncroem
Taxa:					
Comments:					
Quad. 5 m Intercept#:	58	Juncroem Rhizmang	Juncroem Rhizmang	Juncroem	Rhizm —
Taxa:					
Comments:					
Quad. 5 m Intercept#:	59	Juncroem Rhizmang	Juncroem Rhizmang	Juncroem	—
Taxa:					
Comments:					
Quad. 5 m Intercept#:	60	Rhizmang	Rhizmang Juncroem	Juncroem	—
Taxa:					
Comments:					

iscayne National Park Intercept Data Sheets

Date:	11/30/01
Observers:	KB SW
Location Index #:	73
Transect #	2
Bearing (deg.):	
Comments:	

Quad. 5 m Intercept#: 1	Rhizmay 11	— 21	— 31	— 41	Rhizmay
Taxa:					
Comments:					
Quad. 5 m Intercept#: 2	Rhizmay	Rhizmay	—	—	Rhizmay, Juncroem
Taxa:					
Comments:					
Quad. 5 m Intercept#: 3	Rhizmay Juncroem	Rhizmay	—	—	[illegible]
Taxa:					
Comments:					
Quad. 5 m Intercept#: 4	Juncroem	—	—	Rhizmay	[illegible]
Taxa:					
Comments:					
Quad. 5 m Intercept#: 5	—	Rhizmay	—	—	Rhizmay
Taxa:					
Comments:					
Quad. 5 m Intercept#: 6	—	Rhizmay	—	—	Rhizmay
Taxa:					
Comments:					
Quad. 5 m Intercept#: 7	Juncroem	Rhizmay	Rhizmay	—	R Juncroem
Taxa:					
Comments:					
Quad. 5 m Intercept#: 8	—	Rhizmay	—	Rhizmay	Rhizmay
Taxa:					
Comments:					
Quad. 5 m Intercept#: 9	Rhizmay	—	—	Rhizmay	Rhizmay Juncroem
Taxa:					
Comments:					
Quad. 5 m Intercept#: 10	—	—	—	Rhizmay	Rhizmay
Taxa:					
Comments:					

Biscayne National Park Intercept Data Sheets

Date: 11/30/01
Observers: KB SW
Location Index #: 73
Transect # 2
Bearing (deg.):
Comments:

Quad. 5 m Intercept#:	51	61	71	81	91
Taxa:	—	—	C	J	J
Comments:					
Quad. 5 m Intercept#:	52	—	J	R	J	J
Taxa:					R
Comments:					
Quad. 5 m Intercept#:	53	Conoeac	R	J	J	J
Taxa:			J	C		
Comments:					
Quad. 5 m Intercept#:	54	Juncroem	—	J	J	J
Taxa:						
Comments:						
Quad. 5 m Intercept#:	55	J	R	J	J	J
Taxa:					R	
Comments:						
Quad. 5 m Intercept#:	56	J	C	J	J	R
Taxa:						J
Comments:						
Quad. 5 m Intercept#:	57	J	R	J	J	J
Taxa:						
Comments:						
Quad. 5 m Intercept#:	58	J	R	J	J	J
Taxa:		R				
Comments:						
Quad. 5 m Intercept#:	59	R	J	J	J	J
Taxa:			L			
Comments:						
Quad. 5 m Intercept#:	60	R	J	J	J	J
Taxa:			R			
Comments:						