

Ref. ID#47623

Woodmansee, S.W. and Hodges, S.R. 2004. Observations of vascular plants at Biscayne National Park, Old Rhodes Key, Cell #47. Miami-Dade County. 1 July 2004. The Institute for Regional Conservation, Miami, FL.

SiteRefID	SiteID
60917	Old Rhodes Key, Cell #47, Biscayne National Park
60918	Biscayne National Park

cell data SPH 10/05/04  
transect data EU 10/25/04

Biscayne National Park

Island: Old Rhodes

Cell Id: 47

Date: 1 July 2004

Observers: W. H. HANSEE & HODGES

(List Update 12/03/01)

- 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 adiantifolia*  
 *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*  
 *Blechnum pyramidatum*  
 *Bletia purpurea*  
 *Blutaparon vermiculare*  
 *Boehmeria cylindrica*  
 *Boerhavia diffusa*  
 *Boerhavia erecta*  
 *Borrchia arborescens*  
 *Borrchia frutescens*  
 *Bothriochloa ischaemum* var. *songarica*  
 *Bothriochloa pertusa*  
 *Bougainvillea glabra*  
 *Borreria succulenta*  
 *Bucida buceras*  
 *Bursera simaruba*  
 *Caesalpinia bonduc*  
 *Caesalpinia major*  
 *Cakile lanceolata*  
 *Calyptocarpus vialis*  
 *Calyptanthus pallens*  
 *Canavalia rosea*  
 *Canella winterana*  
 *Capparis cynophallophora*  
 *Capparis flexuosa*  
 *Capraria biflora*  
 *Capsicum annuum* var. *glabrusculum*  
 *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 lasiocarpa*  
 *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. *pumilla*  
 *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 eliottii*  
 *Eremochloa ophiuroides*  
 *Erigeron quercifolius*  
 *Erihalis 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 trinervis*  
\_\_\_ *Furcraea foetida*  
\_\_\_ *Galactia striata*  
\_\_\_ *Gardenia angusta*  
\_\_\_ *Gadua 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 crispata*  
\_\_\_ *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. *Brasilensis*  
\_\_\_ *Ipomoea triloba*  
\_\_\_ *Ipomoea violacea*  
\_\_\_ *Iresine diffusa*  
\_\_\_ *Iva imbricata*  
\_\_\_ *Jacquinia keyensis*  
\_\_\_ *Jasminum sambac*  
\_\_\_ *Jatropha multifida*  
\_\_\_ *Juncus roemerianus*  
\_\_\_ *Kalanchoe daigremontiana*  
\_\_\_ *Kalanchoe fedtschenkoi*  
\_\_\_ *Kalanchoe gastroni-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*  
\_\_\_ *Macropitium 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 paludicola*  
\_\_\_ *Pectis glaucescens*  
\_\_\_ *Pectis prostrata*  
\_\_\_ *Pectis x floridana*  
\_\_\_ *Pennisetum purpureum*  
✓ *Pentalon luteum*  
\_\_\_ *Phoenix dactylifera*  
\_\_\_ *Phoenix reclinata*  
\_\_\_ *Phoradendron rubrum*  
\_\_\_ *Phyla nodiflora*  
\_\_\_ *Phyla stoechadifolia*  
\_\_\_ *Phyllanthus amarus*  
\_\_\_ *Phyllanthus carolinensis* 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*  
✓ *Reynosa 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 abutilifolia*  
\_\_\_ *Sida acuta*  
\_\_\_ *Sida ciliaris*  
\_\_\_ *Sida rhombifolia*

*Sideroxylon cælastrinum*  
 *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*

Biscayne NP Data Sheets			
Date:	1 July, 2004		
County:			
Region:	Old Rhodes		
Cell #	47	Point #	
Transect #1			
Heading (deg.):	<del>180</del> 270°		
Origin coordinates:	0575275	2805701±	3
End coordinates:	0575009	2805715=	
Species on line	Lytilati	Pisoacul	
	Eugeniil	Krug Seer	
	Bearsucc	Caly pall	
	Chioalba	Sima glau	
	Gymnluci	Guap disc	
	Zantfaga	Psyc neru	
	Swie maha	<del>Terminifera</del>	
	Caly pall	Manisimamer	
	Side v foot	Metofoxi	
	Coccdive	Guetelli	
	Eugeniil	Dalibkow	
	Dryp tate	Eugeniil	
	Exotpmi	Geniclus	
	Viti rotu	Reynsept	
	Dryp tate	Amyrclem	
	Burssima	Marisayo	
	Orotcari		
	Kicvcltr		
	Care wint		
	Ardiesca		
Quad. 2.5 m Intercept 1 (2.5)	Swie maha	Geniclus	
Quad. 2.5 m Intercept 2 (5)	Reynsept	Geniclus	
Quad. 2.5 m Intercept 3 (7.5)	Care wint	Gymnluci	Coccdive
Quad. 2.5 m Intercept 4 (10)	Coccdive		
Quad. 2.5 m Intercept 5 (12.5)	Swie maha	Gymnluci	
Quad. 2.5 m Intercept 6 (15)	Gymnluci	Burssima	
Quad. 2.5 m Intercept 7 (17.5)	Guetelli	Burssima	
Quad. 2.5 m Intercept 8 (20)	Coccdive	Gymnluci	
Quad. 2.5 m Intercept 9 (22.5)	Gymnluci	Coccdive	

Quad. 2.5 m Intercept10 (25)	Coccolive			
Quad. 2.5 m Intercept11 (27.5)	Gymnolite			
Quad. 2.5 m Intercept12 (30)	Bursima	Eugaxil		
Quad. 2.5 m Intercept13 (32.5)	Bursima	Asdiesca		
Quad. 2.5 m Intercept14 (35)	Dryplate	Tymnuel		
Quad. 2.5 m Intercept15 (37.5)	Dryplate	Coccolive		
Quad. 2.5 m Intercept16 (40)	Scotcori			
Quad. 2.5 m Intercept17 (42.5)	Tymbuel			
Quad. 2.5 m Intercept18 (45)	Coccolive			
Quad. 2.5 m Intercept19 (47.5)	Coccolive			
Quad. 2.5 m Intercept20 (50)	Metatopi	Lancewit		
Quad. 2.5 m Intercept21 (2.5)	Maria's amona	Metatopi		
Quad. 2.5 m Intercept22 (5)	Dryplate	Coccolive		
Quad. 2.5 m Intercept23 (7.5)	Coccol			
Quad. 2.5 m Intercept24 (10)	Dryplate	-suec R <sub>2</sub>		
Quad. 2.5 m Intercept25 (12.5)	Coccolive	Kugferr		
Quad. 2.5 m Intercept26 (15)	Sandstone			
Quad. 2.5 m Intercept27 (17.5)	Coccolive	Kugferr		
Quad. 2.5 m Intercept28 (20)				
Quad. 2.5 m Intercept29 (22.5)	Coccolive	Kugferr		
Quad. 2.5 m Intercept30 (25)	<del>Coccolive</del>	<del>Kugferr</del>	Kugferr	
Quad. 2.5 m Intercept31 (27.5)	our sue A <sub>2</sub>			
Quad. 2.5 m Intercept32 (30)	Coccolive	Notcori	Coccolive	
Quad. 2.5 m Intercept33 (32.5)				

Quad. 2.5 m Intercept34 (35)	GymnTuel	O	co	Coccdive		
Quad. 2.5 m Intercept35 (37.5)	GymnTuel					
Quad. 2.5 m Intercept36 (40)	Dryplate	trari				
Quad. 2.5 m Intercept37 (42.5)	Ocotari	Coccdive				
Quad. 2.5 m Intercept38 (45)	Coccdive					
Quad. 2.5 m Intercept39 (47.5)	Gynadisc	Coccdive				
Quad. 2.5 m Intercept40 (50)	Ocotari	Coccdive				
Quad. 2.5 m Intercept41 (2.5)	Ocotari	GymnTuel				
Quad. 2.5 m Intercept42 (5)	GymnTuel					
Quad. 2.5 m Intercept43 (7.5)	Dryplate	Coccdive				
Quad. 2.5 m Intercept44 (10)	Coccdive	GymnTuel				
Quad. 2.5 m Intercept45 (12.5)	Coccdive	GymnTuel				
Quad. 2.5 m Intercept46 (15)	Ardiesca	Dryplate				
Quad. 2.5 m Intercept47 (17.5)	Coccdive	Ocotari				
Quad. 2.5 m Intercept48 (20)	Coccdive					
Quad. 2.5 m Intercept49 (22.5)	Ardiesca	Dryplate				
Quad. 2.5 m Intercept50 (25)	Eugene					
Quad. 2.5 m Intercept51 (27.5)	Krug	Coccdive				
Quad. 2.5 m Intercept52 (30)	Coccdive	Eugene				
Quad. 2.5 m Intercept53 (32.5)	Vitirata					
Quad. 2.5 m Intercept54 (35)	Coccdive	GymnTuel				
Quad. 2.5 m Intercept55 (37.5)	Coccdive					
Quad. 2.5 m Intercept56 (40)	ve C					
Quad. 2.5 m Intercept57 (42.5)	Edgwall	Coccdive				

Quad. 2.5 m Intercept58 (45)	Ocotari	Coccidiv		
Quad. 2.5 m Intercept59 (47.5)	Ocotari			
Quad. 2.5 m Intercept60 (50)	Ocotari	Dryplate		
Quad. 2.5 m Intercept61 (2.5)	Ocotari	Coccidiv		
Quad. 2.5 m Intercept62 (5)	Dryplate	Coccidiv		
Quad. 2.5 m Intercept63 (7.5)	Eugenia			
Quad. 2.5 m Intercept64 (10)	Eugenia	Syln <sup>1</sup> + Coccidiv		
Quad. 2.5 m Intercept65 (12.5)	Eugenia			
Quad. 2.5 m Intercept66 (15)	Sidaea	Eugenia		
Quad. 2.5 m Intercept67 (17.5)	Eugenia	Coccidiv		
Quad. 2.5 m Intercept68 (20)	Eugenia	Coccidiv		
Quad. 2.5 m Intercept69 (22.5)	Ocotari			
Quad. 2.5 m Intercept70 (25)	Ocotari	Krug <sup>A</sup> ferr		
Quad. 2.5 m Intercept71 (27.5)	Ardisca	Krug <sup>A</sup> ferr		
Quad. 2.5 m Intercept72 (30)	Eugenia	Canwin	Pisoasul	
Quad. 2.5 m Intercept73 (32.5)	Canwin	Eugenia	Eugenia	
Quad. 2.5 m Intercept74 (35)	Symturi	Dryplate	Coccidiv	
Quad. 2.5 m Intercept75 (37.5)	Chiraha	Coccidiv	Symturi	
Quad. 2.5 m Intercept76 (40)	Ocotari	Bussima		
Quad. 2.5 m Intercept77 (42.5)	Ocotari	Canwin		
Quad. 2.5 m Intercept78 (45)	Coccidiv	Chiraha		
Quad. 2.5 m Intercept79 (47.5)	Ocotari			
Quad. 2.5 m Intercept80 (50)	Bussima	Chiraha	Bussima	
Quad. 2.5 m Intercept81	Ocotari			

(2.5)



Quad. 2.5 m Intercept82 (5)	Acetosi	Gymn luci			
Quad. 2.5 m Intercept83 (7.5)	Gymn luci	Dryp late			
Quad. 2.5 m Intercept84 (10)	Dryp late	Eugeani	Russima		
Quad. 2.5 m Intercept85 (12.5)	Eugeaxil	Dryp late			
Quad. 2.5 m Intercept86 (15)	Eugeant	Lysilati			
Quad. 2.5 m Intercept87 (17.5)	Lysilati				
Quad. 2.5 m Intercept88 (20)	Chioalba				
Quad. 2.5 m Intercept89 (22.5)	Coccdive				
Quad. 2.5 m Intercept90 (25)	Coccdive				
Quad. 2.5 m Intercept91 (27.5)	Gymn luci				
Quad. 2.5 m Intercept92 (30)	Coccdive				
Quad. 2.5 m Intercept93 (32.5)	Gymn luci	Chioalba			
Quad. 2.5 m Intercept94 (35)	Side foot	Coccdive			
Quad. 2.5 m Intercept95 (37.5)	Side foot				
Quad. 2.5 m Intercept96 (40)	Eugeani	Swie maha			
Quad. 2.5 m Intercept97 (42.5)	Eugeaxil				
Quad. 2.5 m Intercept98 (45)	Eugeaxil				
Quad. 2.5 m Intercept99 (47.5)	Gymn luci				
Quad. 2.5 m Intercept100 (50)	Lysilati				

Biscayne NP Data Sheets				
Date:	7/1/04			
County:	Midmi-Dade			
Region:	Old Rhodes Key			
Cell #	47	Point #		
Transect #2				
Heading (deg.):	240°			
Origin coordinates:				
End coordinates:	0575135	2806543±9.0		
Species on line	Eugefoet	Dryp dive		
	Beniclus	Pith ungu		
	Grap disc	Krug ferr		
	Rypr sept	Sinag lau		
	Pith Keye	Pisoacul		
	Mori royo	Exot pau		
	Metotoxi	Ocat cari		
	Dn/b brow	Mori royo		
	Swie maha	Ardiesca		
	Coccdive	Pint lute		
	Chiopary			
	Euge axil			
	Amyrelem			
	Canewint			
	Mani jaimemar			
	Chlo alba			
	Burssima			
	Boul succ			
	<del>Cordoba</del>			
	Side foet			
Quad. 2.5 m Intercept 1 (2.5)	Swie maha			
Quad. 2.5 m Intercept 2 (5)	Eugefoet			
Quad. 2.5 m Intercept 3 (7.5)	Coccdive			
Quad. 2.5 m Intercept 4 (10)	—			
Quad. 2.5 m Intercept 5 (12.5)	Chiopary	Coccdive		
Quad. 2.5 m Intercept 6 (15)	Coccdive	Metotoxi		
Quad. 2.5 m Intercept 7 (17.5)	Amyrelem	Mani jaimemar		
Quad. 2.5 m Intercept 8 (20)	Eugefoet	Grap disc		
Quad. 2.5 m Intercept 9 (22.5)	Coccdive	Symiluc		

Quad. 2.5 m Intercept10 (25)	Coccolive			
Quad. 2.5 m Intercept11 (27.5)	Chio alba			
Quad. 2.5 m Intercept12 (30)	BursSima	Coccolive		
Quad. 2.5 m Intercept13 (32.5)	Boursucc	Coccolive	PurSSimg	
Quad. 2.5 m Intercept14 (35)	Coccolive	BursSima		
Quad. 2.5 m Intercept15 (37.5)	Coccolive	Boursucc		
Quad. 2.5 m Intercept16 (40)	Chio alba			
Quad. 2.5 m Intercept17 (42.5)	Eugefoet	Isenclus		
Quad. 2.5 m Intercept18 (45)	Coccolive	Boursucc		
Quad. 2.5 m Intercept19 (47.5)	Manjaimemar			
Quad. 2.5 m Intercept20 (50)	Manjaimemar	PithKeye		
Quad. 2.5 m Intercept21 (2.5)	Coccolive	Isenclus	Motri toxi	
Quad. 2.5 m Intercept22 (5)	PithKeye			
Quad. 2.5 m Intercept23 (7.5)	-			
Quad. 2.5 m Intercept24 (10)	Boursucc	Siwemaha		
Quad. 2.5 m Intercept25 (12.5)	Coccolive	Boursucc		
Quad. 2.5 m Intercept26 (15)	Coccolive	Reus	Eugeaxil	
Quad. 2.5 m Intercept27 (17.5)	Coccolive	Eugeaxil		
Quad. 2.5 m Intercept28 (20)	PithKeye	Eugeaxil		
Quad. 2.5 m Intercept29 (22.5)	Coccolive			
Quad. 2.5 m Intercept30 (25)	Coccolive	Siwemaha		
Quad. 2.5 m Intercept31 (27.5)	Coccolive	Siwemaha		
Quad. 2.5 m Intercept32 (30)	Coccolive			
Quad. 2.5 m Intercept33 (32.5)	Eugefoet	Sidefoet		

Quad. 2.5 m Intercept34 (35)	Side foot			
Quad. 2.5 m Intercept35 (37.5)	Euge foot	Eugeaxil		
Quad. 2.5 m Intercept36 (40)	Eugeaxil	Bour succ		
Quad. 2.5 m Intercept37 (42.5)	Coccdive	Gymn luci		
Quad. 2.5 m Intercept38 (45)	Coccdive	Eugeaxil		
Quad. 2.5 m Intercept39 (47.5)	Coccdive			
Quad. 2.5 m Intercept40 (50)	Metotoxi			
Quad. 2.5 m Intercept41 (2.5)	Metotoxi	Coccdive	Pithungu	
Quad. 2.5 m Intercept42 (5)	Coccdive			
Quad. 2.5 m Intercept43 (7.5)	Gymnluci			
Quad. 2.5 m Intercept44 (10)	Eugeaxil	Krug ferr		
Quad. 2.5 m Intercept45 (12.5)	Simaglau	Coccdive		
Quad. 2.5 m Intercept46 (15)	Eugeaxil	Reynsept		
Quad. 2.5 m Intercept47 (17.5)	Eugeaxil	Coccdive		
Quad. 2.5 m Intercept48 (20)	Bour succ			
Quad. 2.5 m Intercept49 (22.5)	Pithungu-cati	Coccdive		
Quad. 2.5 m Intercept50 (25)	Pisacul			
Quad. 2.5 m Intercept51 (27.5)	Chroalba	Krug ferr		
Quad. 2.5 m Intercept52 (30)	Pisacul			
Quad. 2.5 m Intercept53 (32.5)	Coccdive			
Quad. 2.5 m Intercept54 (35)	Reynsept	Pisacul		
Quad. 2.5 m Intercept55 (37.5)	Eugeaxil	Simaglau		
Quad. 2.5 m Intercept56 (40)	Amyrelem			
Quad. 2.5 m Intercept57 (42.5)	Coccdive			

Quad. 2.5 m Intercept58 (45)	Coecidive	Pithingurati		
Quad. 2.5 m Intercept59 (47.5)	Gymnoluci			
Quad. 2.5 m Intercept60 (50)	Simagau	Gymnoluci		
Quad. 2.5 m Intercept61 (2.5)	Conchif			
Quad. 2.5 m Intercept62 (5)	Coecidive			
Quad. 2.5 m Intercept63 (7.5)	Gymnoluci			
Quad. 2.5 m Intercept64 (10)	Coecidive			
Quad. 2.5 m Intercept65 (12.5)	Eugaxil			
Quad. 2.5 m Intercept66 (15)	Gymnoluci			
Quad. 2.5 m Intercept67 (17.5)	Coecidive			
Quad. 2.5 m Intercept68 (20)	Krus, Ferr, Front Duri			
Quad. 2.5 m Intercept69 (22.5)	Coecidive			
Quad. 2.5 m Intercept70 (25)	Gymnoluci	Eugaxil		
Quad. 2.5 m Intercept71 (27.5)				
Quad. 2.5 m Intercept72 (30)	Gymnoluci	Krus, Ferr		
Quad. 2.5 m Intercept73 (32.5)	Eugaxil			
Quad. 2.5 m Intercept74 (35)	Coecidive			
Quad. 2.5 m Intercept75 (37.5)	Terminuri	Coecidive		
Quad. 2.5 m Intercept76 (40)	Coecidive	Krus, Ferr		
Quad. 2.5 m Intercept77 (42.5)	Conchif	Coecidive		
Quad. 2.5 m Intercept78 (45)	Amvrekem			
Quad. 2.5 m Intercept79 (47.5)	Eugaxil	Krus, Ferr		
Quad. 2.5 m Intercept80 (50)	Bussina	Coecidive		
Quad. 2.5 m Intercept81 (2.5)	—			

Quad. 2.5 m Intercept82 (5)	Eugeni	Coccidive		
Quad. 2.5 m Intercept83 (7.5)	Coccidive			
Quad. 2.5 m Intercept84 (10)	Coccidive	Coccidive		
Quad. 2.5 m Intercept85 (12.5)	Eugeni			
Quad. 2.5 m Intercept86 (15)	Coccidive	Amurem		
Quad. 2.5 m Intercept87 (17.5)	Coccidive			
Quad. 2.5 m Intercept88 (20)	Coccidive	Manjane		
Quad. 2.5 m Intercept89 (22.5)	Adiesca	Coccidive	Boursace	
Quad. 2.5 m Intercept90 (25)	Coccidive			
Quad. 2.5 m Intercept91 (27.5)	Coccidive	Adiesca		
Quad. 2.5 m Intercept92 (30)	guan lei	Simasau		
Quad. 2.5 m Intercept93 (32.5)	Krugfer	Simasau		
Quad. 2.5 m Intercept94 (35)	Drypdive	Coccidive	Sidetrat	
Quad. 2.5 m Intercept95 (37.5)	Sidetrat			
Quad. 2.5 m Intercept96 (40)		Chioalben		
Quad. 2.5 m Intercept97 (42.5)	<del>Coccidive</del>	Sulleman		
Quad. 2.5 m Intercept98 (45)	Coccidive			
Quad. 2.5 m Intercept99 (47.5)	Coccidive	Metoxi		
Quad. 2.5 m Intercept100 (50)	Drypdive			

(50)