

*For the entire day: A.W.W.*  
*02/04/02*

Ref ID # 23852

Bradley, K.A., and S.W. Woodmansee. 2001. Observations of vascular plants at Elliott Key Cell #23, Biscayne National Park, Miami-Dade County, Florida. 20 December 2001. The Institute for Regional Conservation, Miami, FL.

Site Ref ID  
21604  
21605  
21606

Site Name  
Elliott Key Cell #23, Biscayne National Park  
Elliott Key, Biscayne National Park  
Biscayne National Park

Biscayne National Park

Island: Ellis I

Cell Id: 23

Date: 12/20/01

Observers: KRS SW

(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*
- Borrichia arborescens*
- Borrichia frutescens*
- Bothriochloa ischaemum* var. *songarica*
- Bothriochloa pertusa*
- Bougainvillea glabra*
- Bouyeria 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. *glabriusculum*
- Cardamine pennsylvanica*
- Cardiospermum corindum*
- Cardiospermum microcarpum*
- Carica papaya*
- Cassipourea 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. *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 eliottii*
- 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*  
 *Harissantia 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. *Brasilensis*  
 *Ipomoea triloba*  
 *Ipomoea violacea*  
 *Iresine diffusa*  
 *Iva imbricata*  
 *Jacquinia keyensis*  
 *Jasminum sambac*  
 *Jatropha multifida*  
 *Juncus roemerianus*  
 *Kalanchoe dalgremoniana*  
 *Kalanchoe fedtschenkoi*  
 *Kalanchoe gastronis-bonnieri*  
 *Kalanchoe pinnata*  
 *Kalanchoe tubiflora*  
 *Krugiodendron ferreum*  
 *Kyllinga brevifolia*  
 *Laguncularia racemosa*  
 *Lantana camara*  
 *Lantana involucrata*  
 *Lasiacis divancata*  
 *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*  
 *Macropitillium lathyroides*  
 *Malvastrum corchorifolium*  
 *Mangifera indica*  
 *Manilkara jalmiqui* 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*  
 *Monanthonchloe 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*  
 *Pentalinon 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*  
 *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 abutilifolia*  
 *Sida acuta*  
 *Sida ciliaris*  
 *Sida rhombifolia*

*Sideroxylon celastrinum*  
 *Sideroxylon foetidissimum*  
 *Sideroxylon saicifolium*  
 *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: 12/20/01  
 Observers: KB FW  
 Location Index #: 23  
 Transect #: 1 & 2  
 Bearing (deg.):  
 Start Long.:  
 Start Lat.:  
 Total Length:  
 Comments:

End Long.:  
 End Lat.:

D 23 W → 23 F  
 D 23 N → 23 S

Species on transect line #	1	2
	Lasurace	Psycneru
	Rhizmanag	Euse foet
	Lycicars	Moriroyo
	Baldinari	Dalabrav
	Sesypent	Agavdeci
	Sclipere	Coccdive
	Cono esec	Euseanil
	Dalabrav	Chioalca
	Pithkege	Amyrelem
	Pithungu	Kragferr
	Guapdisa	Metatari
	Euse foet	Boursucc
	Capplet	Lysilat
	Amyrelem	Swievalca
	Metatari	Ximeaner
	Euseanil	Exetpari
	Sorabaha	Zantfagan
	Ipomidiacum	Exoscan
	Coccdive	Pendute
	Boursucc	Randacul
	Kragferr	Reynsept
	Chioalca	Govalupu
	Dypdive	Burssime
	Vitrotu	Gretelli
	Pisoacul	Galastri
	Moriroyo	Ipomidiacum
	Passmult	Ardisca
	Zantfagan	Passmult
	Lysilat	Tourvdu
	Moriroyo	Paspcaes
	Tourvdu	Psycneru
	Exoscan	
	Paspcaes	
	Heliangi	
	Govalupu	
	Randacul	
	Sidfoet	
	Galastri	
	Calypall	



Date: 12/20/01

Observers: C. D. Sw

Location Index #: 23

Transect #: 1

Bearing (deg.):

Comments:

Quad. 2.5 m Intercept#: 51  
 Taxa: Eugenia, Lysilata, Boursucc, Lythrum, Ficus, Calyptranthes, Morinda  
 Comments:

Quad. 2.5 m Intercept#: 52  
 Taxa: Eugenia, Boursucc, Lythrum, Metastachyum, Eugenia, Boursucc, Morinda  
 Comments:

Quad. 2.5 m Intercept#: 53  
 Taxa: Chioalpa, Lysilata, Eugenia, Boursucc, Metastachyum, Galactococcus, Coccoloba, Boursucc  
 Comments:

Quad. 2.5 m Intercept#: 54  
 Taxa: Eugenia, Lysilata, Zantedhaea, Boursucc, Eugenia, Zantedhaea, Coccoloba, Eugenia, Boursucc, Cratogeomys  
 Comments:

Quad. 2.5 m Intercept#: 55  
 Taxa: Eugenia, Chioalpa, Boursucc, Lysilata, Eugenia, Lysilata, Coccoloba, Lythrum, Metastachyum, Eugenia  
 Comments:

Quad. 2.5 m Intercept#: 56  
 Taxa: Chioalpa, Lysilata, Coccoloba, Eugenia, Eugenia, Coccoloba, Eugenia, Coccoloba, Metastachyum  
 Comments:

Quad. 2.5 m Intercept#: 57  
 Taxa: Paspalum, Lysilata, Eugenia, Eugenia, Coccoloba, Metastachyum, Boursucc, Eugenia, Ipomoea  
 Comments:

Quad. 2.5 m Intercept#: 58  
 Taxa: Lysilata, Amygdalum, Eugenia, Amygdalum, Chioalpa, Coccoloba, Lythrum, Eugenia  
 Comments:

Quad. 2.5 m Intercept#: 59  
 Taxa: Lysilata, Morinda, Lythrum, Eugenia, Coccoloba, Coccoloba, Eugenia, Ipomoea  
 Comments:

Quad. 2.5 m Intercept#: 60  
 Taxa: Eugenia, Chioalpa, Lysilata, Coccoloba, Lythrum, Coccoloba, Coccoloba, Ipomoea, Coccoloba, Eugenia, Lythrum  
 Comments:

Biscayne National Park Intercept Data Sheets

Date: 12/20/01

Observers: 1254 SW

Location Index #: 23

Transect #: 2

Bearing (deg.):

Comments:

Quad. 2.5 m Intercept#:	1	Eusefiact Amyreleu	Eusefiact Lysilati	Chioalca Dalle row Coccidive	Amyreleu Lysilati	Eusefiact Metotaxi Dalle row
Comments:						
Quad. 2.5 m Intercept#:	2	Dalle row Eusefiact Kugferr	Eusefiact Kugferr	Ximeanen Metotaxi	Amyreleu Lysilati	Eusefiact
Comments:						
Quad. 2.5 m Intercept#:	3	Eusefiact Kugferr	Coccidive Kugferr	Ximeanen	Eusefiact Lysilati Zant pagu	Eusefiact
Comments:						
Quad. 2.5 m Intercept#:	4	Boursucc Kugferr	Coccidive Kugferr	Eusefiact Boursucc	Boursucc	Boursucc Metotaxi Dalle row
Comments:						
Quad. 2.5 m Intercept#:	5	Eusefiact	Ximeanen Kugferr	Eusefiact Metotaxi	Eusefiact Amyreleu	Eusefiact Boursucc
Comments:						
Quad. 2.5 m Intercept#:	6	Amyreleu Eusefiact	Kugferr	—	Eusefiact A	Eusefiact Dalle row
Comments:						
Quad. 2.5 m Intercept#:	7	Eusefiact Kugferr Eusefiact	Coapdisc Kugferr	Eusefiact Lysilati	Eusefiact Kugferr	Eusefiact Zant pagu Metotaxi Boursucc
Comments:						
Quad. 2.5 m Intercept#:	8	Kugferr Coccidive	Coccidive Eusefiact	Kugferr Eusefiact	—	Eusefiact Boursucc Eusefiact
Comments:						
Quad. 2.5 m Intercept#:	9	Eusefiact	Metotaxi	Amyreleu Lysilati Boursucc	Coccidive Metotaxi	Eusefiact Coccidive
Comments:						
Quad. 2.5 m Intercept#:	10	Eusefiact Eusefiact Swiemaha Chioalca	Coccidive	Amyreleu Swiemaha	Coccidive Moringo	Eusefiact Dalle row
Comments:						

Biscayne National Park Intercept Data Sheets

Date: 12/20/01  
 Observers: KPS SW  
 Location Index #: 23  
 Transect #: 2  
 Bearing (deg.):  
 Comments:

Quad. 2.5 m Intercept#: 51  
 Taxa: Amyroleum 61 Chioalpa 71 Raudacul 51 Ardisca 81 Amyroleum  
 Exoscar, leopdisca Metator, Coccide Zoutfuga  
 Eusefuet  
 Comments:

Quad. 2.5 m Intercept#: 52  
 Taxa: Amyroleum Coccide Boursucc Spomindiacum Goualyu  
 Coccide leopdisca Metator, Eugaxil  
 Exoscar, Goualyu.  
 Comments:

Quad. 2.5 m Intercept#: 53  
 Taxa: Exoscar, Coccide Metator, Ardisca Goualyu  
 Lysilati, leopdisca  
 Comments:

Quad. 2.5 m Intercept#: 54  
 Taxa: Amyroleum Raudacul Amyroleum Coccide  
 Metator, Exoscar, Coccide  
 Eusefuet  
 Comments:

Quad. 2.5 m Intercept#: 55  
 Taxa: Boursucc Boursucc Tourdu Kugferr  
 Eusefuet Lysilati  
 Comments:

Quad. 2.5 m Intercept#: 56  
 Taxa: Boursucc Amyroleum Amyroleum Kugferr Eugaxil /  
 Boursucc  
 Eusefuet Coccide Lysilati, Coccide  
 Comments:

Quad. 2.5 m Intercept#: 57  
 Taxa: Amyroleum Boursucc Coccide Eusefuet Eugaxil /  
 leopdisca Gwetelli Coccide Coccide Goualyu  
 Dalebrow Coccide  
 Lysilati,  
 Comments:

Quad. 2.5 m Intercept#: 58  
 Taxa: Boursucc Ardisca Amyroleum Eusefuet Dalebrow  
 Chioalpa Coccide Coccide  
 Gwetelli Coccide  
 Comments:

Quad. 2.5 m Intercept#: 59  
 Taxa: Chioalpa Coccide Coccide Kugferr Exotpani Kugferr  
 Eugaxil, Coccide  
 Ximeanch  
 Comments:

Quad. 2.5 m Intercept#: 60  
 Taxa: Chioalpa Passmult Coccide Amyroleum Metator,  
 Dalebrow Amyroleum Kugferr Exotpani  
 Gwetelli, Coccide  
 Comments: