Appendix B: Plant Species List at San Carlos Bay - Bunche Beach Preserve Scientific and Common names from this list were obtained from Wunderlin 2003.

Scientific Name	Common Name	Native Status	EPPC	FDACS	IRC	FNA
Family: Pteridaceae (brake fern)						
Acrostichum aureum	golden leather fern	native		Т	R	G3/S3
Family: Agavaceae (agave)						
Agave sisalana	sisal hemp	exotic	II			
Yucca aloifolia	Spanish bayonet	native				
Family: Amaryllidaceae (amaryllis)						
Hymenocallis latifolia	mangrove spiderlily	native				
Family: Arecaceae (palm)						
Cocos nucifera	coconut palm					
Sabal palmetto	cabbage palm	native				
Family: Bromeliaceae (pineapple)						
Tillandsia fasciculata var. densispica	stiff-leaved wild pine	native		E		
Tillandsia recurvata	ballmoss	native				
Tillandsia usneoides	Spanish moss	native				
Tillandsia utriculata	giant airplant	native		E		
Family: Commelinaceae (spiderwor						-
Commelina diffusa	common dayflower	exotic				
Family: Cyperaceae (sedge)						
Cyperus ligularis	swamp flat sedge	native				
Fimbristylis cymosa	hurricanegrass	native				
Fimbristylis spadicea	marsh fimbry	native				
Rhynchospora colorata	starrush whitetop	native				
Family: Dioscoreaceae (yam)						
Dioscorea bulbifera	air potato	exotic	I			
Family: Poaceae (grass)						
Cenchrus spinifex	coastal sandbur	native				
Dactyloctenium aegyptium	Durban crowfootgrass	native				
Distichlis spicata	saltgrass	native			R	
Eustachys petraea	pinewoods fingergrass	native				
Monanthochloe littoralis	shoregrass, keygrass	native			R	
Muhlenbergia capillaris var. filipes	Gulf hairawn muhly	native				
Panicum amarum	bitter panicgrass	native				
Panicum maximum	Guineagrass	exotic	II			
Paspalum vaginatum	seashore paspalum	native				
Spartina bakeri	sand cordgrass	native				
Spartina patens	saltmeadow cordgrass	native				
Sporobolus virginicus	seashore dropseed	native				
Stenotaphrum secundatum	St. Augustinegrass	native				
Uniola paniculata L.	seaoats	native				
Family: Smilacaceae (smilax)						
Smilax auriculata	earleaf greenbrier	native				
Family: Typhaceae (cattail)						
Typha domingensis	southern cattail	native				
Family: Acanthaceae (acanthus)						
Blechum pyramidatum	Browne's blechum	exotic				
Family: Aizoaceae (mesembryanthe	,					
Sesuvium portulacastrum	shoreline seapurslane	native				
Family: Amaranthaceae (amaranth)						
Atriplex cristata	crested saltbush	native				
Blutaparon vermiculare	samphire, silverhead	native				
Iresine diffusa	Juba's bush	native				
Salicornia bigelovii	annual glasswort	native			R	
Suaeda linearis	sea blite	native				l l

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Scientific Name	Common Name	Native Status	EPPC	FDACS	IRC	FNA
Schinus terebinthifolius	Brazilian pepper	exotic	Ι			
Toxicodendron radicans	eastern poison ivy	native				
Family: Annonaceae (custard-apple	e)					
Annona glabra	pondapple	native				
Family: Asteraceae (aster)						
Ambrosia artemisiifolia	common ragweed	native				
Baccharis angustifolia	saltwater falsewillow	native			R	
Baccharis halimifolia	groundsel tree	native				
Bidens alba	Spanish needles	native				
Borrichia arborescens	tree sea oxeye	native				
Borrichia frutescens	bushy sea oxeye	native				
Coreopsis leavenworthii	Leavenworth's tickseed	native				
Erigeron quercifolius	oakleaf fleabane	native				
Eupatorium capillifolium	dogfennel	native				
Flaveria linearis	narrowleaf yellowtop	native				
Helianthus debilis	dune sunflower	native				
Iva imbricata	seacoast marshelder	native				
Pluchea rosea	rosy camphorweed	native				
Rayjacksonia phyllocephala	camphor daisy	native			Ι	
Solidago sempervirens	seaside goldenrod	native			R	
Family: Avicenniaceae (black mang	irove)					
Avicennia germinans	black mangrove	native				
Family: Bataceae (saltwort)						
Batis maritima	saltwort	native				
Family: Boraginaceae (borage)						
Heliotropium angiospermum	scorpionstail	native				
Family: Burseraceae (gumbo-limbo)	•				
Bursera simaruba	gumbo-limbo	native				
Family: Cactaceae (cactus)		•				
Opuntia humifusa	pricklypear	native				
Family: Casuarinaceae (sheoak)						
Casuarina equisetifolia	Australian pine	exotic	I			
Family: Combretaceae (combretum		÷				
Conocarpus erectus	buttonwood	native				
Laguncularia racemosa	white mangrove	native				
Family: Convolvulaceae (morning-g	lory)	•				
Ipomoea alba	moonflowers	native				
Ipomoea pes-caprae	railroad vine; bayhops	native				
Ipomoea sagittata	saltmarsh morning-glory	native				
Family: Cucurbitaceae (gourd)	· · · · · · ·					
Momordica charantia	balsampear	exotic				
Family: Euphorbiaceae (spurge)						
Chamaesyce thymifolia	Gulf sandmat	native			Ι	
Poinsettia cyathophora	paintedleaf	native				
Family: Fabaceae (pea)						
Abrus precatorius	rosary pea	exotic	I			
, Acacia auriculiformis	earleaf acacia	exotic	1			
Caesalpinia bonduc	gray nicker bean	native				
Chamaecrista nictitans var. nictitans	sensitive pea	native				
Crotalaria pumila	low rattlebox	native				
Dalbergia ecastaphyllum	coinvine	native				
Delonix regia	royal poinciana	exotic				
Desmodium paniculatum	panicled ticktrefoil	native				
Lupinus diffusus	skyblue lupine	native			R	

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Scientific Name	Common Name	Native Status	EPPC	FDACS	IRC	FNAI
Sophora tomentosa var. accidentalis	yellow necklacepod	exotic				
Sophora tomentosa var. truncata	yellow necklacepod	native			R	
Family: Fagaceae (beech)						
Quercus virginiana	live oak	native				
Family: Goodeniaceae (goodenia)						
Scaevola plumieri	beachberry; inkberry	native		Т	R	
Scaevola taccada	beach naupaka	exotic	1			
Family: Lamiaceae (mint)		Und the	•			
Callicarpa americana	American beautyberry	native				
Monarda punctata	spotted beebalm	native			1	
Family: Malvaceae (mallow)		native				
Kosteletzkya pentacarpos	Virginia saltmarsh mallow	native				
Talipariti tiliaceum	sea hibiscus; mahoe	exotic				
Thespesia populnea	portia tree, seaside mahoe	exotic	- 11			
Family: Meliaceae (mahogany)	portia tree, seaside marioe	exolic	I			
	West Indian mahagany	notivo		т	р	
Swietenia mahagoni	West Indian mahogany	native		I	R	
Family: Moraceae (mulberry)	atuan alan fin	a a time			r	
Ficus aurea	strangler fig	native				
Ficus microcarpa	Indian laurel	exotic				
Family: Myricaceae (bayberry)	1			-	<u> </u>	
Myrica cerifera	wax myrtle	native				
Family: Myrsinaceae (myrsine)		-				
Ardisia escallonioides	marlberry	native				
Family: Myrtaceae (myrtle)	1					
Melaleuca quinquenervia	punktree	exotic				
Family: Oleaceae (olive)	•					
Forestiera segregata	Florida swamprivet	native				
Family: Orobanchaceae (broomrap						
Agalinis maritima	saltmarsh false foxglove	native				
Family: Passifloraceae (passionflow						
Passiflora suberosa	corkystem passionflower	native				
Family: Phytolaccaceae (pokeweed						
Phytolacca americana	American pokeweed	native				
Family: Plumbaginaceae (leadwort)						
Limonium carolinianum	Carolina sealavender	native				
Family: Polygonaceae (buckwheat)	•					
Coccoloba uvifera	seagrape	native				
Family: Portulacaceae (purslane)		•				
Portulaca pilosa	pink purslane	native				
Family: Rhizophoraceae (mangrove	e)					
Rhizophora mangle	red mangrove	native				
Family: Rubiaceae (madder)						
Randia aculeata	white indigoberry	native				
Family: Salicaceae (willow)						
Salix caroliniana	Carolina willow, coastalplain willow	native				
Family: Sapindaceae (soapberry)						
Cupaniopsis anacardioides	carrotwood	exotic	I		<u> </u>	
Family: Solanaceae (nightshade)		0,010	1			
Lycium carolinianum	christmasberry	native				
Physalis walteri	Walter's groundcherry	native				
Family: Verbenaceae (vervain)		native				
Lantana camara	lantana	exotic	1			
Phyla nodiflora			1			
	capeweed, turkey tangle fogfruit	native				
Family: Vitaceae (grape)						

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Scientific and Common names from this list were obtained from Wunderlin 2003.

Scientific Name	Common Name	Native Status	EPPC	FDACS	IRC	FNAI
Parthenocissus quinquefolia	Virginia creeper	native				

Key

* = Plants not recorded on preserve before 2012 restoration planting of spoil areas

Florida EPPC Status

I = species that are invading and disrupting native plant communities

II = species that have shown a potential to disrupt native plant communities

FDACS (Florida Department of Agriculture and Consumer Services)

E = Endangered

T = Threatened

CE = Commercially Exploited

IRC (Institute for Regional Conservation)

CI = Critically Imperiled I = Imperiled R = Rare

FNAI (Florida Natural Areas Inventory)

G= Global Status

T= Threatened

CE= Commercially Exploited

- 1= Critically imperiled because of extreme rarity (5 or fewer occurrences or less than 1000 individuals) or because of extreme vulnerbility to extinction due to some natural or man-made factor.
- 2= Imperiled because of rarity (6 to 20 occurrences or less than 3000 individuals) or because of vulnerbility to extinction due to some natural or man-made factor.
- 3= Either very rare and local throughout its range (21-200 occurences or less than 10,000 individuals) or found locally in a restricted range or vulnerable to extinction from other factors.
- 4= Apparently secure
- 5= Demonstrably secure