

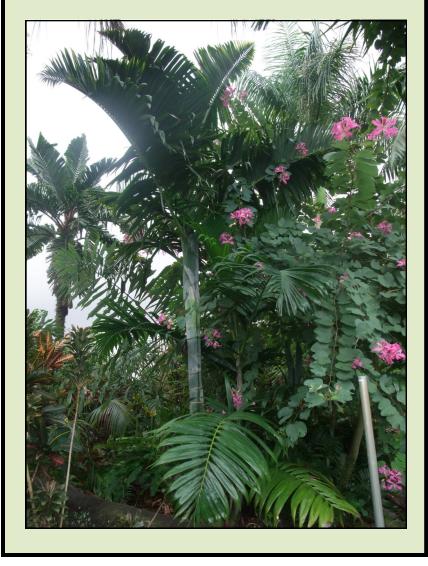
# Palm Beach Palm & Cycad Society

Affiliate of the International Palm Society

Monthly Update

January 2010

# FEATURED THIS MONTH: Dypsis pembana







Dypsis pembana

Dypsis cabadae





Dypsis cabadae

Dypsis lanceolata

FRONT COVER: Dypsis pembana growing in the Beck garden.

#### Palm Beach Palm & Cycad Society Officers

Betty Ahlborn, President (561) 722-8106 Tom Ramiccio, First Vice President, Sales (561) 582-5915 Marshall Dewey, Second Vice President, Planting Dale Holton, Third Vice President, Programs (561) 965-6792 Ruth Sallenbach, Secretary (561) 965-5430 Ingrid Dewey, Treasurer Elise Moloney, Membership Chairman Brenda Beck, Editor & Historian (561) 963-5511

<u>Appointees</u> Charles Beck, Librarian Marty Dougherty, Web Master Ruth Lynch, Refreshment Chairman (561) 312-5046 Kitty Philips & Susan Cioci, Activities & Events Coordinators

### VISIT US AT palmbeachpalmcycadsociety.com

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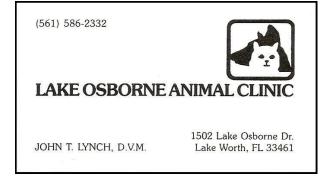
# FROM THE EDITOR

Our new year will begin with a revised slate of Palm Society officers. I hope you will join the board in welcoming Elise Moloney as the new Membership Chair and welcome Susan Cioci who will work as an additional Activities and Events Coordinator.

I hope you will also express your appreciation to Dennis McKee for filling the slot of Membership Chair for 2009.

The Palm Society Board also wishes to thank all those members who volunteer their time, donate plants, and bring food to sustain us at our meetings throughout the year. Without member assistance, the Society could not function.

Brenda Beck, Editor



### FEATURED THIS MONTH: Dypsis pembana

by Charlie Beck

When Scott Zona presented a list of his 20 favorite palms, he included *Dypsis cabadae* and *Dypsis lanceolata*. Both of these are attractive clumping palms with ringed green trunks, but I think both are trumped by the recently available *Dypsis pembana*.

*D. pembana* is a more robust palm, growing in our garden two to three times as fast as *D. cabadae* or *D. lanceolata*. The stems are larger and are waxy green with an attractive silver cast. *D. pembana* is a sparse clumper. Planted four years ago from a three gallon pot, our specimen has a 20 foot tall overall height with a six and one-half foot tall stem. It only has one sucker. The leaflets are wider than *D. cabadae* and the leaves grow in three ranks similar to the Triangle Palm.

In comparison, we have several 16 year-old *D. cabadae* which

have an overall trunk height of 18 feet and have grown many suckers. Our four year-old *D. lanceolata* has an overall height of eight and one-half feet with a few suckers.

*D. pembana* is endemic to Pemba Island which is located just off mainland Africa. It grows in low elevation moist forests. This palm has a vulnerable conservation status with only 3,000 specimens in the wild within a single forest.

Even though *D. pembana* is reported to be cold sensitive, I have noticed no effects of our winter cold temperatures on this palm. *D. pembana* is reported to grow 40 feet tall so it might be wise to plant a succession of these palms so that there are always beautiful crowns to admire close to the ground.

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GROWING CONDITIONS IN OUR GARDEN FOR Dypsis pembana	
Location	4 miles from ocean in suburban Lantana
Soil	Sand over a layer of hardpan (pineland flatwood habitat)
Irrigation	<sup>3</sup> / <sub>4</sub> inch applied twice a week
Flooding	Periodic inundation in sandy soil acceptable
Fertilization	3 times a year with Palm special analysis
Light	Light shade
Micronutrient Deficiencies	None observed
Insect Damage	None observed
Hurricane Resistance	Unknown



Dictyosperma album (red)

Dypsis cabadae Dypsis lastelliana Gaussia maya Howea forsteriana

# Home surrounded by <u>established</u>, rare palms.

112 Gregory Place West Palm Beach

- 2 miles south of Southern
- 2 Bedrooms
- 1 bath
- Large Florida Room
- New Roof
- Shade House
- Privacy Fence & Dog Kennels
- Lot size is 75"x 95"
- List price \$249,000.
- Desirable location, great income as rental!

Contact Elise Moloney at 561-312-4100.

Hyophorbe indica Hyophorbe lagenicaulis Latania lontaroides Pritchardia pacifica Pseudophoenix sargentii Satakentia liukiuensis Sophokentia begunii Encephalartos ferox



#### THE COCONUT: HOME OF THE WILD by Charlie Beck

I knew that our native palms were great wildlife habitat plants. They provide food, cover, and places to raise young for many of our native fauna.

Because of our spa placement, I have had many hours observing activity around our coconut palms. I was surprised to observe that so many insects and animals use the non-native coconut (*Cocos nucifera*) as well. Our



Monk Skipper Butterfly

native bees are attracted to the flowers which provide nectar and pollen. Especially on cold mornings, I have noticed that hummingbirds seem to prefer coconut flowers as a nectar source. Raccoons give birth to their young and nurture them up in coconuts for 8 to 12 weeks before the family finally climbs down the trunk. The Monk skipper, a dark brown

butterfly, uses coconut leaves as a larval food plant.

So, if you ever apply for a garden certification from the National Wildlife Federation (Backyard Wildlife Habitat) or North American Butterfly

Association (Certified Butterfly Garden), take credit for your coconut palm as a wildlife habitat plant.

\*\*\*

PLACE YOUR Business Card Ad, FOR SALE Ad or Discount Coupon \$6 PER MONTH OR \$66 PER YEAR (approximately 3" X 1 3/4" space) HALF PAGE—\$20 A MONTH FULL PAGE—\$35 A MONTH E-mail your ad or any photograph or information you would like included to beck4212@aol.com. Send your check to: Palm Beach Palm & Cycad Society c/o Brenda Beck P.O. Box 21-2228 Royal Palm Beach, FL 33421 (Check must be received prior to print.)

> Please share your garden experiences. Submit your stories and photos to beck4212@aol.com

# **UPCOMING MEETINGS**

# **GENERAL MEETING**

Date:	Wednesday, January 6, 2010
Time	7:30 p.m.
Location	Mounts Botanical Garden
Subject:	Montgomery Botanical Center Palm & Cycad Collection
Speaker:	Dr. M. Patrick Griffith, Executive Director Montgomery Botanical Center

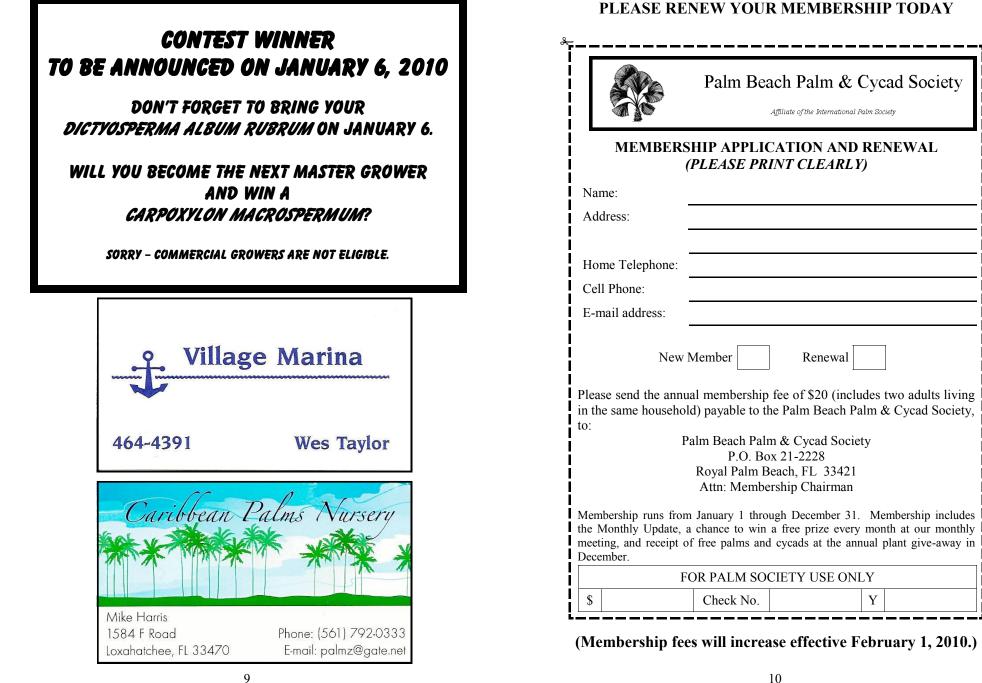
# **EXECUTIVE BOARD MEETING**

- Date: Wednesday, January 27, 2010
- **Time:** 7:00 p.m.
- Location: Ruth Sallenbach's Home

6285 S. Military Trail, Lake Worth

(561) 965-5430





Renewal

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# **MEMBER'S OUTSTANDING PHOTOS**

by Dale Holton



