TAMARIND (<u>Tamarindus</u> <u>Indica</u>)



Locations: (many),

- ❖ 7 trees clustered in 9th fairway
- 1 on the SW side of driving range
- 2 shading the green on the 1st hole
- ❖ 1 tree north of East End Rd.

Seed Pod



RUBBER TREE (Ficus Elastica)



Locations: several

- Golf course, 4th and 5th fairways
- Around villas in both sections
- And along the main drive hiding among the Neem Trees



Leaf complex with new leaf emerging (red spike)

NEEM TREE (Azadirachta Indica)



Hanging flowers



Locations: (many!!!)

- Most prevalent and fragrant tree in Section IV
- Frequently found in Section I.
- Horseshoe grove around green #5 and #6
- Photo is of Neem at pool parking lot.
- ❖ Also know as: "Indian Lilac"

WOMAN'S TONGUE (Albizia Lebbeck)



Locations: several

- On south and west side of long pond
- East edge 9th fairway
- Around villas in both sections
- ❖ Also called: "Lebbek"

Flower and buds



WATER MAMPOO (Pisonia Subcordata)

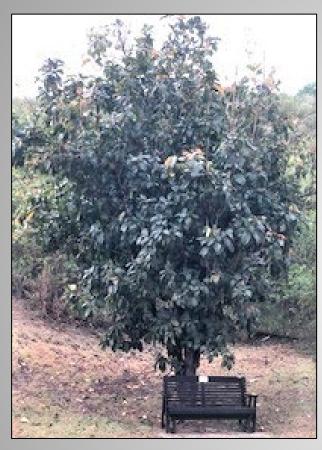


Locations: (2)

- North of Villa 127,
- South end of driving range
- 12 Species of birds have been documented using this tree for food, nesting and roosting.
- Native to STX

Still looking for flowers & fruits

GEIGER TREE (Cordia Sebestena)



flowers



Location: 1

- South of curve on East Coral Dr., shading bench
- Also known as: "Orange Manjack" and "Geranium Tree"
- ❖ Native to STX

Waiting on fruits

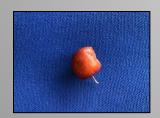
JUJUBE (Ziziphus Jujube)



• Location 1

- On hill next to fence east of Villa 127
- Also know as: "Red Date" "Jojo Tree"
- Fruit enjoyed by birds and humans!

Very small apple



SEA GRAPE TREE (Coccoloba Uvifera)



Locations: many

- On golf course,
- around villas,
- along the beach,
- around the pro-shop and deli.
- ❖ Native to STX

Fruits



Waiting on flowers

KAPOK TREE (Caiba Pentandra)



Seed ready to fly away



Locations many

- Throughout the golf course,
 particularly along fairway of hole
 7.
- ❖ Smaller trees are located near the 1st green and near the entry to 2nd green.

FISH KILL TREE (Pisidia Carthagenensis)



- Locations: several
- On the east side of West Coral Drive (hill to pool);
- On drive to the pool.
- Pisidia is the major native tree in the undeveloped bushy area south of East Coral Drive
- Also known "St. Croix Dogwood"

Flowers



Seed pod



TURPENTINE TREE (Bursera Simaruba)



Small fruits



Locations:

- A rare native tree, but we at least 12 on our properties.
- The tree photo is just south of villa 116;
- ❖ 2 larger are north of 114-116;
- ❖ 2 more are west of green on 2nd hole.
- ❖ Younger trees can be seen near the office, Deli and villas Section IV .
- Also known as "gumbo-limbo" "tourist tree"

FLAMBOYANT TREE (<u>Delonix</u> Regia)



Location 1

- Northwest corner of large pond
- Flowers in May,
- Each flower has four red petals and a single multicolor petal.
- ❖ Also known as: "Royal Poinciana"



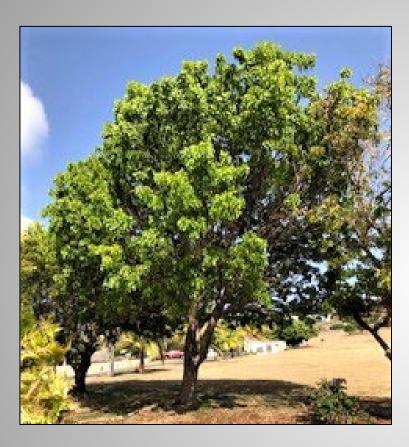
SEASIDE MAHOE TREE (Thespesia Populnea)





- Locations: many
- On West Coral Drive edging golf course, 5th fairway;
- ❖ A row of Mahoe forms the West boundary of the beach parking area,
- and between Duggan's Reef and tennis courts.
- ❖ Native to STX
- Flowers are of two colors;
- The younger being Yellow and mature being purple.
- We will have a yellow flower soon!!

MAHOGANY TREE (Swietenia Mahagoni)



- Locations: 4
- Two east of entrance gate,
- one at entrance to the Deli parking,
- one east of 1st green
- ❖ Native to STX

seed pods closed open



YELLOW TRUMPET TREE (Tabeuia Aurea)



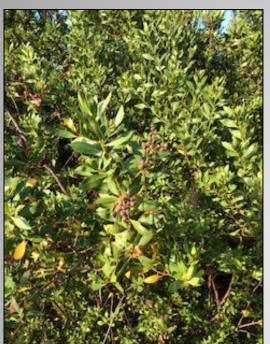
Tubular flowers



Locations:

- 12 trees on Upper West Coral Drive;
- Approximately 10 trees on Lower West Coral Drive

BUTTONWOOD MANGROVE (Conocarpus Erecter)



Fruits



<u>Liccici</u>

- Locations: at least 6
- 2 near pump house by tertiary treatment pond;
- at least 3 east of tennis courts amongst other mangrove species;
- At least 1 along the gravel road north of the sewer plant
- ❖ Native to STX

WHITE MANGROVE (Laguncularia Racesmosa)





Locations: several

- East of tennis courts to old nursery/sewer plant;
- Near Duggan's amongst other mangrove species
- ❖ Native to STX
- Rounded leaf with salt release sites on stem at base of leaf
- Bend the leaf to see 2 white dots



BLACK MANGROVE (Avicennia Germinan)



Tiny flowers



Location: several

- East of tennis courts to old nursery/sewer plant and-
- Near Duggan's amongst other mangrove species.
- At a point due east of the tennis net, there's a group of 3 mangroves: 1 Black, next 1 Buttonwood and next I White. This is not an occurrence that is commonly found.
- ❖ Native to STX

BLACK OLIVE (Bucida Buceras)

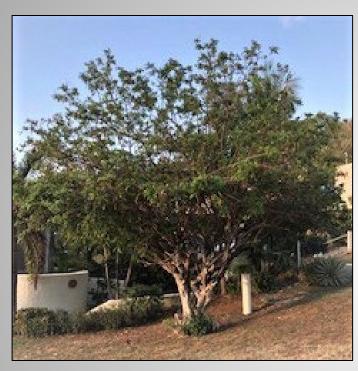


Still looking for flowers or fruits

Locations: 12 trees

- ❖ 2 east of 9th Green,
- a grove of 9 housing the Gnome home
- and framing the approach to and the `western boundary of 4th Green,
- 1 just west of entry gate w/picnic table
- ❖ Native to STX

GLIRICIDIA (Gliricidia Sepium)



Single flower



Locations: 5 trees

5 trees along East Coral Drive near Villas 126 & 150

PAPAYA TREE (Carica Papaya)



fruit



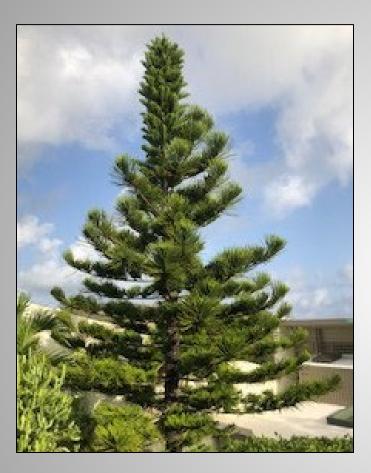
Locations: three trees

Villa 436, Villa 405, and Villa 150

One bite for all owners? **



NORFOLK PINE (Araucaria Heterophylla)



Location: a few

- Several throughout the villa area.
- This photo is of one "topped" to "improve" the "surrounding view"; then allowed to grow.
- -We felt a bit sorry for the specimen. So we felt obliged to enter it (him/her/both) into our review!!!

MANGO TREE (Mangifera Indica)



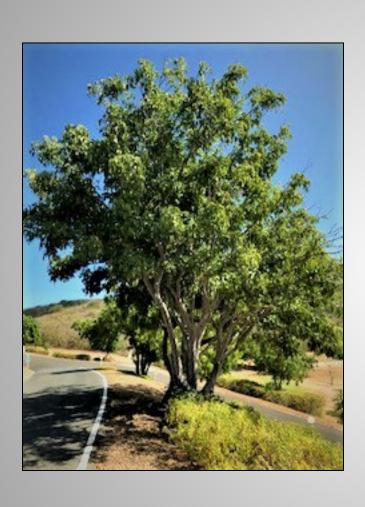
Locations: 2 trees

behind Villas 140 and 125 fruits not ripe yet!!!

A few fruits



SPANISH LIME TREE (Melicoccus Bijugatus)



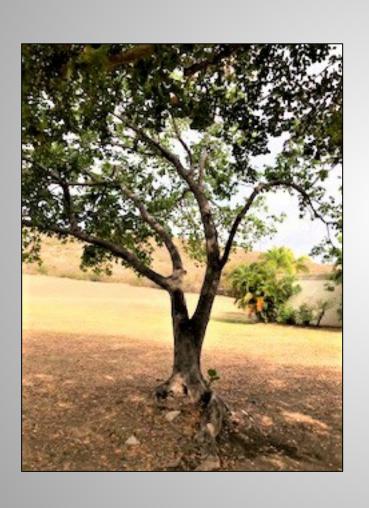
Location 2

1. Located near the west end of upper Coral Road in Section IV.

2. Just south of the pro shop shades the new club house

Also called genip/guinep

GENIP (Melicoccus Sp.)



Locations 2

- Near the office between the Black Olive and the office.
- Behind the Pro Shop and partial hidden by a NEEM.
- Two experts in trees of St. Croix have identified this as a member Melicoccus
- We will continue to research this organism

MYSTERIOUS TREES





- Locations 2
- Behind villas 449 and 447.
- No one to date has been able to identify its phylogeny.
- ❖ We will keep working on it
- ❖ Jim Pisula thinks it is a tulip tree. We will continue to let him have his way. ☺️