Phillippi Creek Paddling Trail



A History of Phillippi Creek

Phillippi Creek is named after the Spaniard, Felipe Bermudez, who hunted & fished around these parts, & established fishing camps called ranchos in the 1800's. However, the creek & its abundance of fresh seafood & plants were harvested by Native Americans long before that: between 1,200 & 2,500 years ago. Since the 1910's, the creek has undergone vast changes: more than 100 miles of ditches were excavated for agriculture, forever changing the landscape & flow of water into the watershed. Celery was a big crop; the former fields located north of Phillippi Creek have since been restored to wetlands. Now, the Celery Fields host a variety of birds & wildlife, as well as recreational amenities for outdoor enthusiasts. In the 1980's, Sarasota County began aggressively addressing flooding & water

quality issues around Phillippi Creek & , in 2001, established a Septic System Replacement Program. Currently, several shoreline restoration projects are underway, including one at Pinecraft Park. However, the future of Phillippi Creek lies mainly in the hands of concerned & informed citizens like you.



Man standing in a Phillippi Creek canal, 1929



Life in Phillippi Creek

Red Mangroves

Oyster Reef

WHILE PADDLING

- Leave No Trace
- Pick up trash you find
- Share your Phillippi Creek adventures & photos with others
- Don't feed wildlife
- **Report illicit dis**charges to Sarasota County



AROUND YOUR

- HOME
- Skip the fertilizer
- Pick up after your pet
- Plant native
- Use a rain barrel
- Plant a rain garden
- **Reduce impervious** surfaces & runoff

Did you know that . . . ?

- Phillippi Creek is Sarasota's largest creek.
- Phillippi Creek is approximately 6 miles in length & includes more than 100 miles of man-made canals.
- More than 55 miles of surrounding land makes up the Phillippi Creek Watershed. All of the surface water that flows downhill from the surrounding land into the drainage basin eventually makes its way to Roberts Bay & the Gulf of Mexico.
- By replacing 9,500 septic tanks, Sarasota County diverts 1.8 million gallons or raw sewage per day into the city's sanitary sewer system.