

East Volusia

Ormond Beach Cassen Park, 22 S Beach St, across from Ormond Beach City Hall, corner just south of Granada Bridge, planted 2001. See also Tom Rennick Park, Ormond by the Sea.



Holly Hill, corner of LPG and US1, planted 2003.



Daytona Beach Community College entry way, 1200 International Speedway Blvd., planted 2002. See also the bus loop of Turie T. Small Elementary, 800 South Street, Daytona Beach, planted 2004.



Ponce Inlet Town Hall, 4300 S. Atlantic Avenue, on your right as soon as you enter Ponce Inlet, planted 2006. Other native water-wise plantings are in Daytona Beach Shores in sidewalk cutouts along A1A in, planted 2006.



New Smyrna Beach, Old Fort Planter, planted 2003.



Edgewater Menard-May Park, 501 S. Riverside Dr., Edgewater, FL 32132, one block south of City Hall, planted 2002. Winner of Florida Native Plant Society's Design with Natives Award, 2nd place, Institutional Category, 2006.



West Volusia

Orange City Rotary Park, 426 S Volusia Ave, Orange City, Florida 32763, along 17-92 south of the Utility office, planted 2001. Winner of Florida Native Plant Society's Design with Natives Award, 2nd place, Institutional Category, 2005.



DeLand Agricultural Center on SR 44 just east of I-4, renovated 2005. See also the native plantings at Stetson University, including the Gillespe Museum and Lynn Business Center.



DeLand Edgewood Park, from SR44 east of 17-92 go left on Stone Street just south of Voorhis, planted 2002 with microirrigation system installed 2004.



North end of DeBary's Gateway Park on 17-92, planted 2005. DeBary Civic Center, 38 S. Shell Road, from Highbanks several blocks east of 17-92 go south on S. Shell Rd, planted 2002.



Water Authority of Volusia

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Top 30

Water-wise Native Plants and where to see them



Volusia County
FLORIDA

WAV
Providing & Preserving Water
www.wavh2o.com



Blanket flower
Gaillardia pulchella



Dune Sunflower
Helianthus debilis



Sunshine mimosa
Mimosa strigillosa



Gopher apple
Licania michauxii



Muhly grass
Muhlenbergia capillaries



Passion flower
Passiflora incarnata



Darrow's blueberry
Vaccinium darrowi



Spiderwort
Tradescantia ohioensis



Yaupon
Ilex vomitoria



Coontie
Zamia pumila



Tropical sage
Salvia coccinea



Spotted Beebalm
Monarda punctata



Walter's Viburnum
Viburnum obovatum



American beautyberry
Callicarpa americana



Garberia
Garberia heterophylla



Firebush
Hamelia patens



Wild coffee
Psychotria nervosa



Necklace Pod
Sophora tomentosa



Oakleaf Hydrangea
Hydrangea quercifolia



Simpson's stopper
Myrcianthes fragrans



Saw Palmetto
Seroenoa repens



Bluestem palmetto
Sabal minor



Coral bean
Erythrina herbacea



Coral honeysuckle
Lonicera sempervirens



Southern magnolia
Magnolia grandiflora



Wax myrtle
Myrica cerifera



Cordgrass
Spartina bakeri



Sabal or Cabbage Palm
Sabal palmetto



East Palatka holly
Ilex X attenuata



Red bay
Persea borbonia

FAVORITE WATER-WISE NATIVE PLANTS

These native plants are great choices to bring drought-tolerance, color, and food for birds and butterflies into your landscape.

Ask for them at your local nursery. To find a specialized native plant nursery, visit the Association of Florida Native Nurseries at www.afnn.org.

Apply mulch to a depth of 3 inches and reapply at least yearly to hold water and keep down weeds. Water well until established. Establishment will take a matter of months for small plants but over a year for shrubs and trees. After establishment, these plants can live on natural rainfall.

For more detailed information on these plants, including shade tolerance, salt tolerance, mature height, and spacing, visit www.wavh2o.com under Conservation. See also publications of the St. Johns River Water Management District www.sjrwmd.com, Florida Native Plant Society www.fnps.org, and University of Florida Florida Yards and Neighborhoods Program floridayards.org/.

On the reverse side are demonstration landscapes where you can see these water-wise native plants with identifying signage. Plant lists for each landscape and more photos are also on the WAV website. Thanks to our partners, the St. Johns River Water Management District, Volusia County Environmental Management, WAV member governments, and volunteers for making these gardens happen.