

it comes time to visit our nation's oldest city, St. Augustine, Florida or perhaps take a business trip to Jacksonville, or just come down to northeast Florida to experience the thrills of NASCAR action at the Daytona 500, be sure to set aside some time to get out on the water and fish. There's a wide variety of angling opportunities and scenic landscapes that you can pursue either by boat, paddle craft or on foot while wade fishing. This ensures that you'll never get bored with the fishing that exists along Florida's First Coast.

FISHING DIVERSITY

Your outdoor adventure in this part of Florida will enable you to target a wide array of fish species while experiencing a wide range of wildlife and diverse ecosystems. Packing your camera along with your fishing gear and photographing the outing should be on your checklist. The specific area I reference in this piece starts from the states most northeast corner at the Fernandina Beach and Amelia Is-

land-Jacksonville area on south through St. Augustine and down to the Flagler Beach-Daytona Beach area. It's approximately 100 miles of saltwater marsh wetlands off the Intracoastal Waterway (ICW) and beachfront that you can

FISHING INFO AND TACKLE SHOPS

Here's a list of key spots starting in the northern part of this region and then traveling south.

Amelia Island State Park
Little Talbot State Park
Pumpkin Hill Creek Preserve State Park
Guana River State Park
Anastasia State Park
Matanzas Inlet State Park
Faver-Dykes State park.

OUTFITTERS, GUIDES AND INFORMATION

Captain Rich Santos;
www.flyfishjax.com
Black Fly Outfitters; www.flyfishjax.com
Strike Zone Fishing Headquarters;
www.strike-zonefishing.com
Jax Kayak Fishing;
www.jaxkayakfishing.com
www.321fish.com
Fly Fishing Guide to Florida's First Coast
by Dick Michealson

venture out into and explore. This stretch of land includes some interesting aquatic landscape changes within the salt and brackish water ecosystems to the north and south of St. Augustine. St. Johns County is the point where the environmental landscape change occurs. It's a great to have these diverse opportunities to explore within a short ride of each other. This stretch of land also includes the benefit of having a better tide conditions that can vary up to difference of three hours. Simply put, you can follow the better tide for better fishing activity

PLENTY TO FISH FOR

This span of area offers you the chance to catch many different fish species all year around. The inshore fishery primarily includes redfish, snook, tarpon, spotted seatrout (or speckled trout), black drum, sheepshead, jack crevalle, bluefish, ladyfish and southern flounder to name a few. Some of the near-shore species include what Floridians call bonito or little tunny (also known as false albacore or albies up north), cobia, kingfish, giant jacks, Spanish mackerel and several varieties of sharks. The primary baits

that the fish prey upon include mullet, menhaden locally known as pogies, mud minnows and crustaceans (mostly shrimp), fiddler and mud crabs. Larger blue claw crabs are also present.

As a long-time resident of Florida and as an avid angler with fishing on my brain 24/7, I've seen and learned a lot about the inshore-nearshore waters of northeast Florida. This fixation has not changed since I started my craze for fly and light tackle fishing back in the old days of wade fishing the Port Jefferson and Mt. Sinai rocky shorelines of the Long Island Sound back in the early 90s. As a matter of fact, a lot of the old fishing techniques and lessons I learned up north are still utilized today, helping me catch fish. The main ingredients still remain: finding structure, locating water movement, identifying bait and understanding predatory fish habit. The main differ-

ence today is that I'm not fishing deep water as I did on Long Island and have the added thrill of more sight fishing

in shallow water 12 months out of the year.

I've spent most of my time in what is referred to as the backwaters off the Intracoastal Waterway (ICW). With this comes more sight fishing opportunities around the low tide periods. During this time, the wildlife activity also increases. Everything comes to life with predators in hot pursuit of a good meal. This is due to the baitfish becoming more concentrated in the smaller water. You can witness multiple species of wading birds stalking in the shallow water while eagles, ospreys and pelicans often are diving down for bait from the sky above. You might even get to see the endangered wood stork family feeding.

Other wildlife activities include raccoons feeding on oysters, otters and wild hogs in the brush, dolphins and manatees. This is a birder's paradise as well, with many varieties of resident and migrating birds present throughout the year!

A WILD TIME

The atmosphere is "wild". While fishing, you often hear the snapping pop sounds of exposed oyster bars 'breathing' through the air and then the alarming squawk of a marsh hen in the cord grass. It's often like being on a safari. You throw a blind cast in one direction into a deep



drop-off where a spotted seatrout might lurk in the moving tide, and then hear the water erupt on a mud flat behind you. You'll turn and see a redfish feeding on a pod of shrimp bait while a snowy egret shadows over him in close pursuit in hopes of catching an easy, airborne meal that sprays out from the water's surface. Low tide fishing can be entertaining, dramatic and productive.

Florida's First Coast fishery offers very unique fishing that's just known only to this region. It's certainly the inshore fishing highlight of the area. Fishing the flooded grass flats presents a lush water world filled with underwater green grass meadows and marine life that attracts and holds tailing redfish, sheepshead and black drum. The term tailing refers to the fish's tail sticking up above the water's surface while they are rooting down into the grassy bottom for small nickel-sized crabs like fiddlers. You're sight fishing in knee-high crystal-clear water over spartina grass that is rooted into a hard clay bottom. These conditions are ideal for wade fishing during the tidal periods around spring tides. Careful planning is in order for you to hit it right. Wind and atmospheric pressure are also sometimes factors as to whether these areas will flood and empty in a way that's optimal for prime fishing.

These fishing grounds certainly have become more of a hide-and-seek type game with plenty of visual excitement. It's been mostly about trying to fool and catch wily redfish







whose favorite feeding game is to prowl the extreme shallow flats in search of a meal. You'll see them cruising with their back and tails out of the waters, swimming with a slow, serpentine motion during low tidal phases. Then you can move on to the high tide flooded grass flats for more tails in the air. I've seen most newcomers here experience a serious case of buck fever. So be prepared. It's not all sight casting. Blind casting toward structure is also productive and accounts for about 25 percent of my time out there, depending on the daily fish behaviors and patterns.

TO THE NORTH

North of St. Augustine includes marsh wetlands with stained water during the warmer months that becomes clearer during the colder months. Water temperatures move up into the 80s during the summer and low 50s on average during the deep winter. As the water temperatures drop the water clears, making ideal conditions for catching spotted sea trout. Experience teaches that the stained water also allows for less spooky fish and that clear water requires more stealth and smaller lures. The backwater bottom structure here varies from shallow mud flats and some sand bars to deeper pockets and sloughs averaging about five foot in depth within the backwater creek system. The area is covered with several varieties of spartina or cord grass, and is laced with some deep to shallow-water finger creeks. It can be a maze of adventure, often with an angler in complete solitude. Within these areas you'll spot roseate spoonbills wading on mud flats and feeding on shrimp during the summer. The oyster bars act as a reef does in the ocean holding marine life with a variety of bait and predators. Casting around the bars is most productive. The Hammock Islands hold plenty of wildlife. The shoreline structure includes 100-foot tall Slash Pine trees and a variety of subtropical shrubs and shell mounds created by the Timucuan Indians about 500 years ago. This northern area also has larger tide swings than areas more to the south. The water movement between low and high tide periods produces lots of bait

movement and predatory fish activity. The key to finding and seeing fish in an eating mood is to fish around the low tide periods. This is when baitfish become concentrated, making for easy prey. Redfish can be seen and caught in the backwaters up to a whooping 35 inches, weighing in up to about 15 pounds.

AND TO THE SOUTH

To the south of St. Augustine, there is more of a subtropical scrubland environment with cabbage palms and small, black mangrove tree shorelines replete with snook and sand beaches. Here is where the mangrove species begins southward in the state of Florida. There is a smaller tidal movement here and harder bottom structure that can easily be wade fished. Snook are also commonly found here during the warmer months. When I first visited these areas many years ago, I felt that I was very fortunate to have access to a blend off two remarkable fishing environments. It is as if I can always wake up to something different from the last time I fished.

In Florida, as anywhere else, I've learned that you have got to venture to where the fish live and feed. Find the bait and predatory fish follow. My most successful fishing techniques include covering a lot of ground, which means continuously moving to different spots during the tide stages. This creates more opportunities to be successful in finding bait and then honing in on the gamefish. One needs to mainly fish structure like oyster bars, grass bank points, feeder creek mouths and deeper cuts against the concaved grass banks; that is where the bait and predators will lurk and hold. I will continuously cast to various parts of the area I'm fishing using different retrieval rates that cover the complete water column. I'll work an area until I determine what approach yields results. I'll spend no more than five minutes in a small spot and move on to another likely holding area to find fish. Stealth and good bait presentation are the keys to success. In this area, cloudy to overcast sky conditions and light winds prove the best for catching fish.

GEAR CHOICES

Fly and lure selection in general include dark, colored patterns for the most part. Some favorite imitations are baitfish replicas like mullet and mud minnows (killifish species), fiddler and mud crabs and shrimp. My favorite flies are EP Baitfish flies, Kwan Shrimp flies, Black Seducers, Clouser Minnows, Spoon Flies, Wiggle Minnow flies, Deerhair Sliders and Gurgler patterns.

Using spinning gear with artificial lures like soft plastic jerk baits on ¼-ounce jigs, Johnson Spoons, swimming plugs like walk-the-dog types and sub-surface imitations often have the advantage and work the best during the range of fishing conditions.

My all-around favorite times to fish the area are the extreme low tide conditions of the late fall and early spring and most of all the high tide flood grass flats fishing during the summer and early fall. The latter I prefer fishing by kayak. This gives me the best opportunity to get up close and sight fish for reds.

THROUGH THE SEASONS

Here's a rundown of how the various fishing seasons stack up...

WINTER: (Mid-December to Mid-March) Daytime air temperatures generally run a comfortable 55 to 75 degrees. Water temperatures are in the 50s to 60s, Cold fronts

generally approach every 4-5 days and clear skies with bright, sunny, cloudless days and windy conditions that generally follow after the front has passed. We get super low tides around the spring tides and gin clear waters. This is the best time of year for catching spotted seatrout. These cooler and clearer water conditions stimulate the trout to feed. White and chartreuse colored lures work well at this time. Redfish can be found in large schools trying to stay warm. They become much more active when the water temperature is in the 60s. When the water temperatures rise a few degrees

as the day progresses, look for active reds. Redfish can become more difficult to find and catch especially when the water drops into the 50s. Artificial lures work best on spinning gear. Calming winds and warming conditions activate redfish more so generally a few days after the front has passed or one to two days before the next cold front are good fishing times. This is when fly gear is best used. The exposed mud flats warm up from the sun rays around low tide raising the water temps. Look for feeding fish on the incoming tide over these heated flats. The trout fishing remains good throughout the day. Remember that trout are found best in clear, moving water. Bluefish set up camp for the winter and can be found in deeper water around inlets and creek mouths. It's always best to fish near the beach front and ICW during the winter due to the majority of bait being there.

SPRING: (Mid- March to Mid-June) Daytime air temperatures run about 60 to 80 degrees with often windy conditions. The water is beginning to warm up and generally run in 60s to 70s. Redfish schools remain with individual fish separating and spreading out from the schools. They are hungry and active and become easier to find and catch. Sight fishing improves. The spotted seatrout are still active and easy to find mostly during the dawn and dusk time of the day. Schools of larger bluefish, ladyfish and black drum move in and are commonly caught during the spring. Spanish mackerel, jack crevalle and bonito can be found at the inlets and the beachfront. Cobia fishing arrives in March and April close to the inlets and beachfront. Schools of monster jacks are in the same waters. The beachfront generally comes alive in late spring with big redfish in the surf mixed with other species as well. The bait is on the move into the backwaters, so fish the transitional areas.

SUMMER: (Mid-June to September) Daytime air temperatures run in the 80s and 90s with a chance of the af-



Some things to do when not fishing: St. Augustine Historical District acksonville Zoo and Gardens for the or

Jacksonville Zoo and Gardens for the only walking safari in Northeast Florida

Jacksonville's Beach Adventure

Landing Amusement Park

St. Johns Town Center Mall

TPC Golf Courses

Cummer Museum of Art

Fort Caroline National Memorial and more.

ternoon thunderstorms. Water temperatures get up into the 80s. Redfish are everywhere and can be mostly found active in the early and late hours of the day. There is plenty of bait in the backwater creeks, giving redfish plenty to eat. At this time, they can become very selective on artificials. The gates open up for the tailing redfish in flooded grass flats fishing,

Searching the flooded

grass flats at high tide.

making it well worth your time. That is where your inshore focus should be. Spotted seatrout are best caught at the dawn and dusk periods on topwater patterns with calm conditions. The southern flounder fishing opens up as the water temperatures rise and can easily be caught on fly. Flounder get aggressive and can be seen jumping out of the water after bait. It's a great time to see plenty of active fish and wildlife including a high population of roseate spoonbills. The backwaters are loaded with bait and that is where you can find the predator fish. Larger redfish, black drum and ladyfish are in the surf. Jack crevalle are generally just outside the beach. These beachfront species are commonly found all summer. The tarpon fishery becomes active and they can be found schooled up in the larger backwater creeks and migrating north on the beachfront during the late summer. Kingfish are at their peak in the offshore waters just outside the beachfront.

FALL: (Late September to Mid-December) Daytime air temperatures run in the 60s – 80s. Water temperatures are beginning to drop, putting the fish into a feeding mode. The water temperature runs in the 70s. This is one of the best seasons to catch redfish. The flooded grass and low tide creek fishing is at its peak with aggressive fish trying to fatten up for the winter. Some of the largest flounder are caught in the early fall. The beach front remains active in the early fall.

Editors Note: Captain Rich Santos is a transplanted Long Islander who has set up shop on the fish-filled First Coast of Florida. He guides in shallow water from kayaks and flats skiff and offers fishing charters and instruction. He owns and utilizes four Wilderness Systems kayaks and operates a 16-foot Mitzi flats Skiff. In addition, he is a Certified Casting Instructor who offers private fly fishing lessons and operates a private fishing school. For more information, you can visit his website at www.flyfishjax.com or call (904)497-9736.