

Leon County Fishing Areas

Created by the Florida Fish and Wildlife Conservation Commission
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- Major road
- Fishing area



(1) Ochlockonee River at Fairbanks Ferry Road:

Location in Decimal Degrees: 30.66877, -84.30577

From Tallahassee head north on Monroe St. toward Pensacola St. (0.4 miles), turn right onto Tennessee St. (0.1 miles), turn left onto Gadsden St. (0.9 miles), turn left onto 7th Ave. (217 feet), turn right onto Meridian Rd. (15.8 miles), turn left onto Fairbanks Ferry Rd. (2.8 miles), turn left after the bridge and road ends at the river.

Limited Parking



(2) Ochlockonee River at Iron Bridge:

Location in Decimal Degrees: 30.58579, -84.35945

From Tallahassee head north on US-27 toward Pensacola St. (8.7 miles), turn right onto Old Bainbridge Rd. (3.8 miles), turn right after the bridge and road ends at landing.



(3) Ochlockonee River at Tower Road:

Location in Decimal Degrees: 30.52863, -84.38922

From Tallahassee head north on US-27 toward Pensacola St. (8.7 miles), turn left onto FL-263 (0.3 miles), turn right onto Tower Rd. and road ends at landing (1.6 miles).

Limited Parking



(4) Ochlockonee River at Highway 90:

Location in Decimal Degrees: 30.47358, -84.40782

From Tallahassee head north on Monroe St. toward Pensacola St. (3.9 miles), turn right to merge onto I-10 (7.1 miles), take exit 192 (1.5 miles), turn right before the bridge and road ends at landing.



(5) Lake Talquin at Coe's Landing:

Location in Decimal Degrees: 30.45533, -84.48299

From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (7.4 miles), turn right onto Coe Landing Rd. and road ends at landing (1.2 miles).



(6) Lake Talquin at Williams Landing:

Location in Decimal Degrees: 30.44845, -84.52146

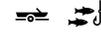
From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (10.2 miles), turn right onto Williams Landing Rd. and road ends at landing (0.9 miles).



(7) Lake Talquin at Vause Landing:

Location in Decimal Degrees: 30.43934, -84.52919

From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (10.6 miles), turn right onto Jack Vause Landing Rd. and road ends at landing (0.6 miles).



(8) Lake Talquin at Hall's Landing:

Location in Decimal Degrees: 30.42047, -84.57132

From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (13.6 miles), turn right onto Luther Hall Rd. (0.8 miles), continue onto Hall Landing Rd. (0.4 miles), right at Frank N. Margret Ln. and road ends at landing (0.2 miles).



(9) Lake Talquin at Ben Stoutamire Landing:

Location in Decimal Degrees: 30.40693, -84.61011

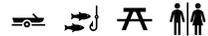
From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (16.3 miles), turn right onto Ben Stoutamire Rd. and road ends at landing (0.9 miles).



(10) Lake Talquin at Wainwright Landing:

Location in Decimal Degrees: 30.40265, -84.61236

From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (16.6 miles), turn right onto Wainwright Rd. and road ends at landing (0.5 miles).



(11) Lake Talquin at Blount Road Landing:

Location in Decimal Degrees: 30.39788, -84.63141

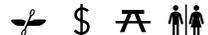
From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (17.4 miles), turn right onto Stoutamire Rd. (0.4 miles), turn right onto Lanier St. and landing is in 0.3 miles.



(12) Silver Lake Recreation Area:

Location in Decimal Degrees: 30.40428, -84.40626

From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (3.7 miles), turn left onto Silver Lake Rd. (3.2 miles), turn left onto Apalachicola National Forest Rd. 371 and the lake is on the right (0.3 miles).



(13) Moore Lake Canoe and Kayak Launch:

Location in Decimal Degrees: 30.39193, -84.40770

From Tallahassee head north on Monroe St. toward Pensacola St. (489 feet), turn left on Jefferson St. (430 feet) becomes Pensacola St. (253 feet), continue straight on Pensacola St. (1.1 miles), turn left onto Varsity Dr. (0.2 miles), keep right, continue onto Stadium Dr. (0.5 miles), turn left onto Pensacola St. (2.9 miles), continue onto FL-20 (1.3 miles), turn left onto Aenon Church Rd. (4.0 miles), turn left onto Silver Lake Rd. (0.4 miles), turn left onto the Apalachicola National Forest Rd. 377 and road ends at lake (0.2 miles).

Limited Parking



Visit the USDA Apalachicola National Forest website for additional fee and facility information for numbers 12 and 13 (<https://www.fs.usda.gov/main/apalachicola/home>).

(14) Lake lamonia at Van Brunt Landing:

Location in Decimal Degrees: 30.64266, -84.20251

From Tallahassee head north on Monroe St. toward Pensacola St. (0.8 miles), turn right onto Thomasville Rd. (16.9 miles), turn left onto County Rd. 12 (2.3 miles), turn left onto lamonia Landing Rd. and road ends at landing (1.3 miles).

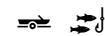


(15) Lake lamonia at Bull Headley Landing:

Location in Decimal Degrees: 30.61848, -84.25263

From Tallahassee head north on Monroe St. toward Pensacola St. (0.4 miles), turn right onto Tennessee St. (0.1 miles), turn left onto Gadsden St. (0.9 miles), turn left onto 7th Ave. (217 feet), turn right onto Meridian Rd. (9.0 miles), turn right onto Bannerman Rd. (1.7 miles), turn left onto Bull Headley Rd. and road ends at landing (2.2 miles).

Limited Parking



(16) Carr Lake at Cedar Hill Landing:

Location in Decimal Degrees: 30.57967, -84.28787

From Tallahassee head north on Monroe St. toward Pensacola St. (0.4 miles), turn right onto Tennessee St. (0.1 miles), turn left onto Gadsden St. (0.9 miles), turn left onto 7th Ave. (217 feet), turn right onto Meridian Rd. (8.5 miles), turn left onto Cedar Hill Rd. and road ends at landing (0.6 miles).



(17) Lake Jackson at Sunset Boat Landing:

Location in Decimal Degrees: 30.53329, -84.35632

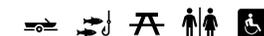
From Tallahassee head north on US-27 toward Pensacola St. (8.7 miles), turn right onto Old Bainbridge Rd. (266 feet), turn right on Jackson Cove Rd. and road ends at landing (0.3 miles).



(18) Lake Jackson at U.S. 27 North Landing:

Location in Decimal Degrees: 30.52406, -84.35247

From Tallahassee head north on US-27 toward Pensacola St. (7.8 miles), turn right onto Cool View Dr. and road ends at landing.



(19) Lake Jackson at Faulk Landing:

Location in Decimal Degrees: 30.52254, -84.32208

From Tallahassee head north on US-27 toward Pensacola St. (6.8 miles), turn right onto Faulk Dr. and road ends at landing.

Limited Parking



(20) Lake Jackson at Crowder Road Landing:

Location in Decimal Degrees: 30.50758, -84.31311

From Tallahassee head north on US-27 toward Pensacola St. (5.8 miles), turn right onto Crowder Rd. and road ends at landing.

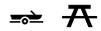
Limited Parking



(21) Lake Jackson at Rhoden Cove Landing:

Location in Decimal Degrees: 30.51394, -84.29501

From Tallahassee head north on Monroe St. toward Pensacola St. (0.4 miles), turn right onto Tennessee St. (0.1 miles), turn left onto Gadsden St. (0.9 miles), turn left onto 7th Ave. (217 feet), turn right onto Meridian Rd. (4.0 miles), turn left onto Rhoden Cove Rd. and road ends at landing (1.2 miles).



(22) Lake Jackson at Meginnis Arm Canoe Landing:

Location in Decimal Degrees: 30.48749, -84.30459

From Tallahassee head north on Monroe St. toward Pensacola St. (3.4 miles), turn right onto Lakeshore Dr. (0.4 miles), turn left onto Meginnis Arm Rd. (0.3 miles), continue onto Meginnis Ln. and road ends at landing (0.1 miles).

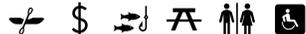
Limited Parking



(23) Lake Hall in Alfred B. Maclay Gardens State Park:

Location in Decimal Degrees: 30.51837, -84.24993

From Tallahassee head north on Monroe St. toward Pensacola St. (0.8 miles), turn right onto Thomasville Rd. (4.9 miles), turn left onto Maclay Rd. (0.2 miles), turn right onto Maclay Gardens State Park Access Rd. (0.3 miles), stay right and road ends at landing.



Please visit the FDEP Alfred B. Maclay Gardens State Park website for additional fee and facility information (<https://www.floridastateparks.org/maclaygardens>).

(24) Lake Hiawatha at Cypress Cove:

Location in Decimal Degrees: 30.41462, -84.34951

From Tallahassee head south on Monroe St. toward Apalachee Pkwy. (26 feet), continue straight to stay on Monroe St. (1.8 miles), turn right after Burger King (3.8 miles), turn left onto Rankin Ave. (0.1 miles), turn right onto Cypress Cove Dr. (0.3 miles), turn left onto Cypress Ct. and road ends at landing (338 feet).

Limited Parking



(25) Lake Bradford at FSU Reservation:

Location in Decimal Degrees: 30.40236, -84.33597

From Tallahassee head south on Monroe St. toward Apalachee Pkwy. (26 feet), continue straight to stay on Monroe St. (1.8 miles), turn right after Burger King (2.7 miles), slight left onto Lake Bradford Rd. (0.8 miles), slight right onto Flastacowo Rd. (0.2 miles), turn right and road ends at landing (300 ft).



Please visit the FSU campus recreation website for additional fee and facility information (<https://campusrec.fsu.edu/outdoors/reservation/>).

(26) Lake Munson Landing in Gil Waters Preserve:

Location in Decimal Degrees: 30.36632, -84.29995

From Tallahassee head south on Monroe St. toward Apalachee Pkwy. (26 feet), continue straight to stay on Monroe St. (1.1 miles), turn right onto Perkins St. (433 feet), turn left onto Adams St. (1.5 miles), continue onto FL-61 (1.3 miles), turn right onto Jackson Moody Pl. and road ends at landing (0.1 miles).



(27) Lake Miccosukee at Reeves Landing:

Location in Decimal Degrees: 30.60435, -84.00442

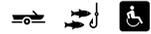
From Tallahassee head north on Monroe St. toward Pensacola St. (0.4 miles), turn right onto Tennessee St. (1.3 miles), continue onto US-90 (13.5 miles), turn left onto State Hwy. 59 (5.3 miles), turn right onto Cromartie Rd. (1.5 miles), turn left onto Old Magnolia Rd. (0.4 miles), turn right onto Reeves Landing Rd. (0.6 miles), slight right to stay on Reeves Landing Rd. and road ends at landing.



(28) Lake Miccosukee at Cypress Landing:

Location in Decimal Degrees: 30.56228, -83.99152

From Tallahassee head north on Monroe St. toward Pensacola St. (0.4 miles), turn right onto Tennessee St. (1.3 miles), continue onto US-90 (15.4 miles), turn left onto Old Magnolia Rd. (2.0 miles), turn right onto Ro Co Co and road ends at landing (1.9 miles).



(29) Lake Miccosukee South Public Boat Ramp:

Location in Decimal Degrees: 30.52900, -83.98030

From Tallahassee head north on Monroe St. toward Pensacola St. (0.4 miles), turn right onto Tennessee St. (1.3 miles), continue onto US-90 (17.9 miles), turn left before the bridge and road ends at landing (0.2 miles).

Limited Parking



(30) Lake Piney-Z at Lafayette Heritage Park:

Location in Decimal Degrees: 30.44006, -84.19123

From Tallahassee head south on Monroe St. toward Apalachee Pkwy. (26 feet), turn left onto Apalachee Pkwy. (0.9 miles), turn left onto Marriott Dr. (0.3 miles), turn right onto Park Ave. (2.2 miles), continue onto Conner Blvd. (1.4 miles), turn left (500 feet), turn right onto Eagle View Dr. (0.4 miles), continue onto Parkview Dr. (0.5 miles), turn left and road ends at Heritage Park.



(31) Lake Lafayette Boat Launch:

Location in Decimal Degrees: 30.43438, -84.13733

From Tallahassee head south on Monroe St. toward Apalachee Pkwy. (26 feet), turn left onto US-27 (9.9 miles), turn left onto Chaires Cross Rd. (0.9 miles), turn left onto Road to the Lake Rd. (1.2 miles), turn left directly before the railroad crossing and road ends at landing (0.1 miles).

Limited Parking



(32) St. Marks River near Natural Bridge State Park:

Location in Decimal Degrees: 30.28525, -84.14960

From Tallahassee head south on Monroe St. toward Apalachee Pkwy. (26 feet), continue straight to stay on Monroe St. (2.6 miles), continue onto FL-363 (6.4 miles), turn left onto Natural Bridge Rd. and the modest launch is on the left before the one lane bridge (6.3 miles).

Limited Parking



Legend

-  Primitive ramp (canoe, kayak, small boat, or the waterbody has a gas-powered motor restriction)
-  Concrete ramp
-  Day use fee
-  Pier
-  Picnic table and/or pavilion area
-  Restroom(s)
-  Accessibility (these areas offer the soundest access for persons with disabilities relative to the above-mentioned sites)



Figure 1. An example of a primitive ramp (Lower Lake Lafayette, number 31). This ramp is predominately sand, but primitive ramps may also be gravel or mud.



Figure 2. An example of a concrete ramp.