



NOTICE OF RACE

Katt Scratch Beachcat Regatta

Sponsored by Katt 100.5FM



Oklahoma City Boat Club
29-30 August 2026

Where: OCBC on east shore of Lake Hefner, 1/4 mile south of Britton Rd, N 035 33.765' W 097 34.541'
Take Britton Rd west to its end, turn south to the East Wharf Entrance, keep left through the OCBC gate. (If gate is not open, text Eric Meyn at (405) 514-6162. Entrants will be emailed the gate code.)

From the North: Take I-35 to the Kilpatrick Turnpike west. Exit on Lake Hefner Parkway south to Britton Road and go west.

From the South: Take I-35 to I-240. Go west to I-44. Go north to Lake Hefner Parkway (74N) and continue north. Do not follow the I-44 exit to Tulsa. Exit at Britton Rd and go west.

Facilities: Clubhouse with restrooms, ramps and hoists for launching boats (help will be available), limited wet slips and limited overnight camping on premises. Several hotels and restaurants are available within a few minutes driving time.

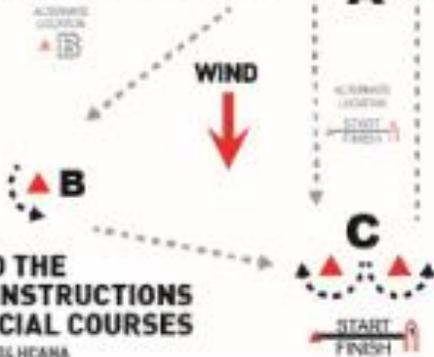
Registration: On [Katt Scratch OKC Website](#) Entry Fee: \$75 Single Crew. \$90 Dual Crew (includes crew meal and skipper shirt). Additional meals - \$25. Additional T-shirts - \$25

Authority: Oklahoma City Boat Club (OCBC)

Rules: All races will be governed by the **"rules"** as defined by the 2025-2028 Racing Rules of Sailing (RRS) @ <https://www.ussailing.org/competition/rules-officiating/the-racing-rules-of-sailing-2025-2028/>
[Additional rule information below.](#)

Classes: There must be a minimum of 3 boats to determine a class. Portsmouth Yardstick will be used for handicap boats that do not fleet. Classes and class flags will be announced at the Skippers meeting.

STANDARD COURSES



REFER TO THE
SAILING INSTRUCTIONS
FOR OFFICIAL COURSES

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- 1 A C A** DOWNWIND FINISH
 - 2 A C A C A** DOWNWIND FINISH
 - 3 A C A B C** UPWIND FINISH
 - 4 A C A B C A** DOWNWIND FINISH
 - 5 A C** UPWIND FINISH
 - 6 A C A C** UPWIND FINISH
 - 7 A C A B C A C** UPWIND FINISH
- ALL MARKS LEFT TO PORT, EXCEPT GATES
An offset mark may be used at A Mark
C Mark may be a gate (shown) or a single mark