

Notice of Race
ENCINAL YACHT CLUB
Alameda, California

PRESENTS

“Jack Frost Series 2006/2007”

November 18th, January 20th, February 17th, March 17th

Rules: The 2005-2008 Racing Rules of Sailing (RRS), the prescriptions of US Sailing, the rules of one-design classes, will govern the racing except as they are changed by this Notice of Race and the Sailing Instructions. The series is designated Category A.

Classes Invited: Boats with valid PHRF certificates and one-design classes. One Design classes will be five or more boats. If a one-design class does not fulfill the 5-boat minimum, they will be scored in the appropriate handicap class. All One-Design Classes are encouraged to drive up participation- we look forward to more One Design starts!

Eligibility requirements: Sailboats that have an overall length of at least 19 feet with a valid PHRF Certificate. All yachts must comply with the U.S. Coast Guard equipment requirements for recreational vessels including proper navigation lights.

Registration: Completed Entry Form, current PHRF Certificate, and fees must be received by the Encinal Yacht Club office no later than 5:00 p.m. November 11th, 2006. Any entries after this time are late and will require a late entry fee of \$10

Series Fee: \$70.00 (Please make checks payable to EYC)
Series with Late Fee, \$80.

Fax 510-865-8630

Racing Area: The San Francisco Bay. The start line will be approximately 0.5 miles west of the end of the Berkeley pier.

Sailing Instructions: Will be available on November 16th, 2006 by 6:00 p m at EYC and a copy will be posted on the EYC web page (www.encinal.org). Amendments will be posted on www.encinal.org and at EYC by 5pm the Friday before the race.

Scoring: The low point scoring system, rule A2, will apply. Eight races are scheduled, weather permitting, of which 4 races shall be completed to constitute a series.

PHRF Scoring: TIME ON TIME handicapping system will be used.

Trophies: Series trophies will be awarded at Encinal Yacht Club March 17th at 5:00 PM.