



2007 R19 ECC LAUNCH/HAUL/PARKING PROCEDURES

Launch Date: June 20th (Wednesday) 9:00am – 5:00pm (need appt – see reg form)
June 21st (Thursday) 10:00am – 6:00pm (need appt – see reg form)

Haul-Out Date: June 24th (Sunday) immediately after racing (first come, first serve).
Some further restrictions may exist due to there not being enough water depth at low tide.

Launch Procedure: Vehicles with trailers to check in at front gate. A temporary parking pass will be assigned. Display this on vehicle dash. If no personnel at the gatehouse, proceed to drop-off area (adjacent to club), check in at club office, and request an NBYC employee to help you launch. Proceed to the lift area (SW corner of the property). NBYC crew will assist launching and assign a slip or dock. Clear the area as fast as reasonably and as safely as possible.

Trailer Parking Area: Upper grass lot - adjacent to Elm St.

Vehicle Parking Area (one vehicle per boat): Lower grass lot. Please park additional cars on the streets outside the club, as we must keep spaces available for members, but beware: the town tickets if with 10' of an intersection or 6' from a driveway.

Haul-Out Procedure: First come, first serve. Do not crowd the waterway or crane area before BOTH your boat and car/trailer are ready. After sailing to NBYC's South dock, we suggest sending 2 people up to get the car & trailer. The boat person will maneuver the boat under the crane only once the car/trailer are known to be ready. After the boat is on trailer, the vehicle vacates the immediate area to make room for next (vehicle/trailer) in line. Please obey direction from NBYC staff and regatta volunteers. Vehicles with boats may then park in any one of NBYC lots for the remainder of the days' activities – but do not block other cars in.

Other notes:

- Please be courteous and sportsman-like to all those around you
- No outside alcohol is allowed to be consumed on the NBYC grounds
- Tides:
 - Thur 21st: (High) 2:05pm, (Low) 7:13am & 7:39pm
 - Fri 22nd: (High) 2:53pm, (Low) 7:58am & 8:53pm
 - Sat 23rd: (High) 3:43pm, (Low) 8:48am & 10:02pm
 - Sun 24th: (High) 4:33pm, (Low) 9:39am & 10:56pm