BLUE TAG CHECKOUT

Sailor's Name (Print)			
(Sailor must satisfactorily complete all of the following)			
Ashore Knowledge			
	Aware of suitable sailing clothing/equipment for various conditions Aware of danger, signs and treatments of hypothermia and heat stroke Aware of information sources for local weather Aware of navigational hazards in the KSC sailing area Aware of how to sign out a boat Aware of how to report repair requirements for a boat Able to tie a figure eight knot, reef knot and bowline		
Afloat Skills	Properly rig an Albacore given existing conditions on the day Check plugs are in, transom flaps closed, c/b locked up Check for paddle, bailer and whistle Proper sails for boat; sailbag safely secured ashore Rig the boat "bow to stern" Tension the rig using the jib halyard Jib sheets properly lead Main led on the boom and outhaul properly tensioned Mainsheet uncleated, vang released Boat positioned head to wind before raising mainsail Mainsail raised to the top of the mast Halyards neatly coiled and stowed		
	 Tension boom vang Check for stopper knot in mailsheet Rudder not affixed until boat is in the water Describe how rigging would be different if conditions were different (ie difference between rigging with onshore or offshore or beam wind)		
	Safely sail away from the beach area Sail basic triangle course as helmsman demonstrating - Proper sail trim as course/wind changes - Proper boat trim (to be performed without direction in winds 10-12 mph)		

	As helmsman, demonstrate proper technique to tack Ready command given Tacking command given Helm to leeward smoothly Step into bottom of boat, rear leg first Pass mainsheet behind back as crossing the boat Grasp main and tiller in one hand Pivot on rear foot, facing forward Regrasp main sheet and tiller Tiller straightened (no "S" tack)
	As helmsman, demonstrate proper technique to gybe - Steps similar to tacking plus - C/b raised to reduce pbroach ahead of gybe - Boom pulled all the way in ahead of gybe - Tiller straightened as boom comes across the boat - Mainsheet allowed to run free as boom comes across to minimize roll
	Get out of irons Pick up a "man overboard" (float may be used as substitute) Right a capsized Albacore without outside assistance - Jump clear of boat (no hanging on high side) - Check free of lines - Check crew is safe - Skipper swims to c/b to prevent turtling - Crew swims to forestay and pulls boat head to wind - Skipper mounts c/b and, if possible, checks lines are not cleated - Skipper rights boat (no bouncing on c/b); crew to assist if necessary - Re-enter boat over stern; assist crew if necessary - Open bailers and sail on reach to empty boat
	Safely return to shore Describe how to return to shore safely in an onshore wind (if not demonstrated on the day) De-rig and properly secure Albacore; including folding sails Aware where to put wet sails to dry Properly rig a Laser - Secure boat cover and foil bag - Position boat head to wind - Unroll sail and insert battens - Raise mast and insert in mast step - Insert boom into gooseneck - Clip hook block of outhaul into clew; tie clew downhaul around boom - Run blue outhaul line thru port block at base of mast then thru cleat - Run yellow cunningham line thru starbd block at base of mast then thru cleat - Straighten vang line and attach to boom - Adjust outhaul, Cunningham and vang - Run mainsheet from block on boom down to traveler puller, towards stern, back to boom, forward and down to main block; stopper knot - Attach rudder in up position - Attach tiller (over top of front of traveler, under rear part of traveller secure with pir Check both plugs in - Load daggerboard into boat and launch - Install daggerboard when safe to do so
Check out	t completed by:
Name	