

Charter Boat Check-Out/Check-In Form

TRIP:	

Skipper:	Phone:		
Boat Type & Size:	Boat Name:		
Draft: Beam:	Mast Height:		
Water: Cap Gal. intank(s) Waste: Cap	Gal intank(s) Fuel: Cap Gal		
This form is for ensuring that all boat systems Please also indicate, where appropriate, what thaction. In this way, the condition of the vessel charter company can be measured. At the end aroverall evaluations.	IE CONDITION WAS PRIOR TO ANY CORRECTIVE AT BOARDING AND THE PERFORMANCE OF THE		
BEFORE DEPARTURE: Please verify all of the foll ON-DEC			
Mainsail Operation	Anchor Locker		
Deployment Mast hoist Furling	Primary anchor Type:		
Sail ConditionExcGoodFairPoor	Anchor Rode: Feet		
Reefing System Slab / Jiffy Roller	Rode Attached Yes No		
Boom Vang / Preventer	Bitter End Attached Yes No		
Traveler	Spare Anchor Type		
Topping Lift(s)	Spare Rode Attached Yes No		
	Bitter End Attached Yes No		
Jib Operation	Windlass OperationElecManual		
Deployment Hank-on Furling	Condition of		
Sail ConditionExcGoodFairPoor	Condition of:		
Other Sail Operation (Type:)	Dock Lines (Qty:)		
Deployment Hank-on Furling	Running Rigging (Halyards, sheets, etc)		
Sail Condition Exc Good Fair Poor	Standing Rigging (Shrouds, stays, etc.)		
San ConditionExcGood1 an1 ooi	Lifelines		
<u>Other</u>	Stanchions		
Fuel Fill Location:	Dodger		
Water Fill Loc(s):	Bimini		
Waste Pump-Out(s) Loc(s):	Deck Fittings (Chocks, cleats, etc.)		

COCKPIT	<u>SAFETY</u>
Compass Condition	Air Horn Bell
Instruments Depth Speed Wind	Extra Horn Gas Yes No
Autopilot	Radar Reflector Yes No
Bilge Overboard Discharge	Life Jackets:
Manual Bilge Pump	Location
Bilge Pump Handle Location	Quantity
Emergency Tiller Location	Condition E G F P
Emergency Tiller Use	Horseshoe Ring(s) Yes No
Hatch Boards	Life Sling Yes No
Locks/Keys (Combo:)	Fire Extinguishers:
Engine Key	How many?
Winch Handles Qty: (min. 2)	Locations(1)
Boat Hook	(2)
Fenders Qty:	(3)
Centerboard Works	Flares:
Shore Power Cable(s) Qty:	Location
Swim Shower and Shut-off	Dates
Mop Deck Brush Bucket Hose	How many un-expired?
ENGINE	How many total?
Start/Stop Procedure	First Aid Kit:
Maximum RPM (load: and no-load:)	Location
Oil Level OK Low High	Adequately stockedYes No
Coolant Level OK Low High	
Fuel Cut-off at Engine	CHART TABLE
Location:	Charts Yes No
How Much Extra Oil? Qts.	Plotting Instruments Yes No
Fuel Filter	Owner's Papers Yes No
Water Filter	VHF Radio Cockpit RepeaterY N
Belt TensionOKLooseTight	Tank Keys Yes No N/A
Alarm(s) Operational Yes No	Flashlight(s) Yes No
Gauges Operational Yes No	Binoculars Yes No
Exhaust Cooling Water Yes No	Tool Box (Location:
DINGHY	Radar
Type: Inflatable Hard-shell	GPS Chart Plotter
Condition E G F P	Other
Fuel Type & Qty.	
Outboard Use	
Oars	
Air Pump	
Patch Kit	
Other	

POTABLE WATER SYSTEM	GALLEY
Water Tank Locations	Oven Works
Water Tank(s) Filled? Yes No	Stove Works Yes No # burners
Water Tank Valves/Controls	Stove Fuel:
Location	TypeLPG CNG Alcohol
Water Pump - Electric	Quantity: psi/quarts (circle one)
Water Pump(s) – Manual Yes No	Tank Location
Sea Water Faucet	(If topside, show on drawing)
Sea Water Switch-Over Valve	Safety Solenoid & Switch Location
Water Heater Works	Ice Box Refrigeration
Water Heater Location Mech'l Refrig. Works Yes	
HEAD(C)	Elect'l Refrig. Works Yes No
HEAD(S)	Ice Box Drain/Pump Works Yes No
1 2	Galley Sink Drain Works Yes N
Head Works Yes No	
Head Sink Faucet Works Yes No	<u>ELECTRICAL</u>
Head Sink Drain Works Yes No	Power Panel
Shower Works Yes No	Battery Switches Qty: Loc:
Shower Drain Pumps Work Yes No	Instrument Switches
Holding Tank(s) Empty?	Interior Lights & Switches
Location(s):	Navigation Lights
Holding Tank(s) Level IndicatorYes No	Anchor Light
Y-Valve Location(s)	Battery Condition E G F P
Y-Valve Position(s) Tank Overboard	Bilge Pump (Manual Electric)
Y-Valve(s) Properly Secured Yes No	Bilge Pump (Automatic Electric)

THRU-HULL and SEACOCK LOCATIONS

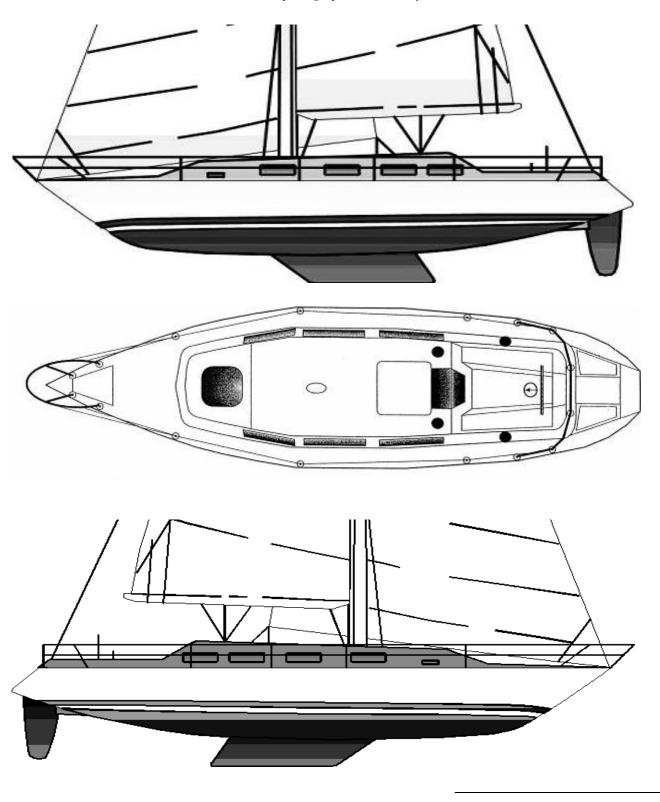
Head Intake(s)	Head/Holding Tank Overboard Discharge(s)
Head Sink Discharge(s)	Shower Sump Discharge(s)
Galley Sink Seawater Intake	Galley Sink Drain
Engine Raw Water Intake	Bilge Pump Discharge(s)
Air Conditioner Intake	Air Conditioner Discharge
Refrigeration Intake	Refrigeration Discharge
Cockpit Scuppers	Other :

Please indicate locations with either lines or number key.

Problems encountered before departure:
What was done about any problem discovered before departure?:
Were they all corrected to your satisfaction? Yes No
What was not corrected to your satisfaction and why not?
I hereby acknowledge the above information: Charter Company Representative Signature
Print Name

PLEASE DOCUMENT ANY EXISTING HULL OR DECK DAMAGES

<u>DISCOVERED PRIOR TO DEPARTURE</u> Please use photographs as necessary



Charter Co. Representative's Acknowledgement of existing hull & deck conditions

Print Name:	
	

2. DURING TRIP Any events or problems occur on the trip? (Gear missing, inoperable, lost, groundings, collisions, etc.)	
Any events of problem	ns occur on the trip: (Gear missing, moperable, lost, groundings, comsions, etc.)
WERE ALL ITEMS	S MENTIONED ABOVE REPORTED TO THE CHARTER FIRM?
YES	NO WHEN?
HOW?	IN PERSON TELEPHONE VHF
SPOKE WIT	Н
WITNESS _	Print Name
What was not reporte	
what was not reporte	a, and why not.
-	
What was the charter	firm's response to your report?
Witness:	Print Name:

3.	AFTER TRIP
DI	D YOU TOP OFF FUEL UPON RETURN? YES NO
	How much fuel was purchased? Gallons
	Did you pay for it? (save receipt) Yes No
DI	D YOU PUMP OUT THE HOLDING TANK?
	During Trip? YES NO
	Upon Return? YES NO
	Did you pay for it? (Save receipt) YES NO
4	ARE THERE ANY OTHER COMMENTS (Use back of page for additional space)?
	Overall, how would you rate this <u>vessel</u> ?
	Poor Excellent
	15
	Overall, how would you rate this <u>charter firm</u>
	Poor Excellent
	15

PLEASE RETURN TO: Gary Brubaker, 554 Marietta Ave., Swarthmore, PA 19081