Passage Preparation Checklist

Engine

Oil and filter change

New fuel filters

Check belt tension

Check stuffing box not leaking

Top up battery water level and equalize charge

Fill fuel tanks

Take sample off bottom of both fuel tanks (check for water or sludge)

Fill one spare jerry jug of fuel (for bleeding or emergency)

Spare belts, fuel and oil filters

Oil for 3 full oil changes

Service complete spare set of injectors (if they have been used)

Rig

Sail inspection/touch up seams with popped stitches

Make sure all telltales are intact

Wire tie all shackle pins closed

Check halyards for chafe

Renew marks on reef lines and on halyards (drop or pull lines to marks)

Renew marks on jib tracks for various sails (esp. storm jib) sheeting position

Mark (on mast) spin car pole position for poling out jib

Make sure all clutch labels still readable

Check spreader boots

Clean all shackles and blocks with soapy fresh water

Set up preventers

Set storm jib sheets

Hank trysail on mast track (where it lives on passage)

Stow storm jibs in head shower area

Install stern blocks (used for trysail sheets and drogue briddle)

Install 'safety loops' thru center of blocks (spectra soft loops to contain them if they should explode)

Galley

Fill all propane cans

Test all burners/oven on stove

Flush and fill water tanks

Fill two jerry jugs with water (for emergency)

Several spray and squirt bottles of slightly soapy water (in cockpit and near companionway, to rinse salt off hands and feet – keep salt out of boat)

<u>Safety</u>

Set fixed work station tethers and jacklines

Put drogue and warp on forepeak sole

Put ditch bag next to compaignway

Change Co2 on PFD's and test bladders

Check battery on EPIRB

Provide 'crew list and float plan' to emergency contacts

Update speed dial numbers in iridium (USCG, emergency contacts, weather and medical)

Take seasick medications 24hrs before leaving and stow them in an accessible place

Check prescription dates in medical kit and replace as necessary

Navigation

Test iridium

Check for entire e-chart coverage of route

Create 'plan A' route/waypoints with ETAs (include in float plan above)

Sort into sequence paper charts for potential emergency landfalls

Find best SSB weather and net frequencies

Find best weather fax frequencies

Start tracking weather patterns 2 weeks ahead of departure

Change batteries and test celestial calculator

Make sure passports are on board

Steering

Top up autopilot hydraulic fluid

Two spare bottles of hydraulic fluid

Tighten all bolts (locknuts)

Check slop/tension

Lubricate steering system and rinse rudder bearings with soapy fresh water

Mark center, and +- 8 degrees rudder angle on wheel (reef when wheel goes to +-8 degree marks)

Bunks

Make up sea bunks

Cover double bunk with plastic

Set up lee cloths

General Stowage

Stow dinghy (under main saloon table)

Stow outboard (in Laz)

Plug windless chain pipe

Duct tape hatches

Remove forward dorades

Replace batteries in all flashlights

Pack pretty much everything in ziplock bags – certainly all books, loose electronics and clothing