

Ship routing

Ship is a large vessel that floats on water. Ships and boats have developed alongside mankind

Each ship in the fleet has a set of attributes:

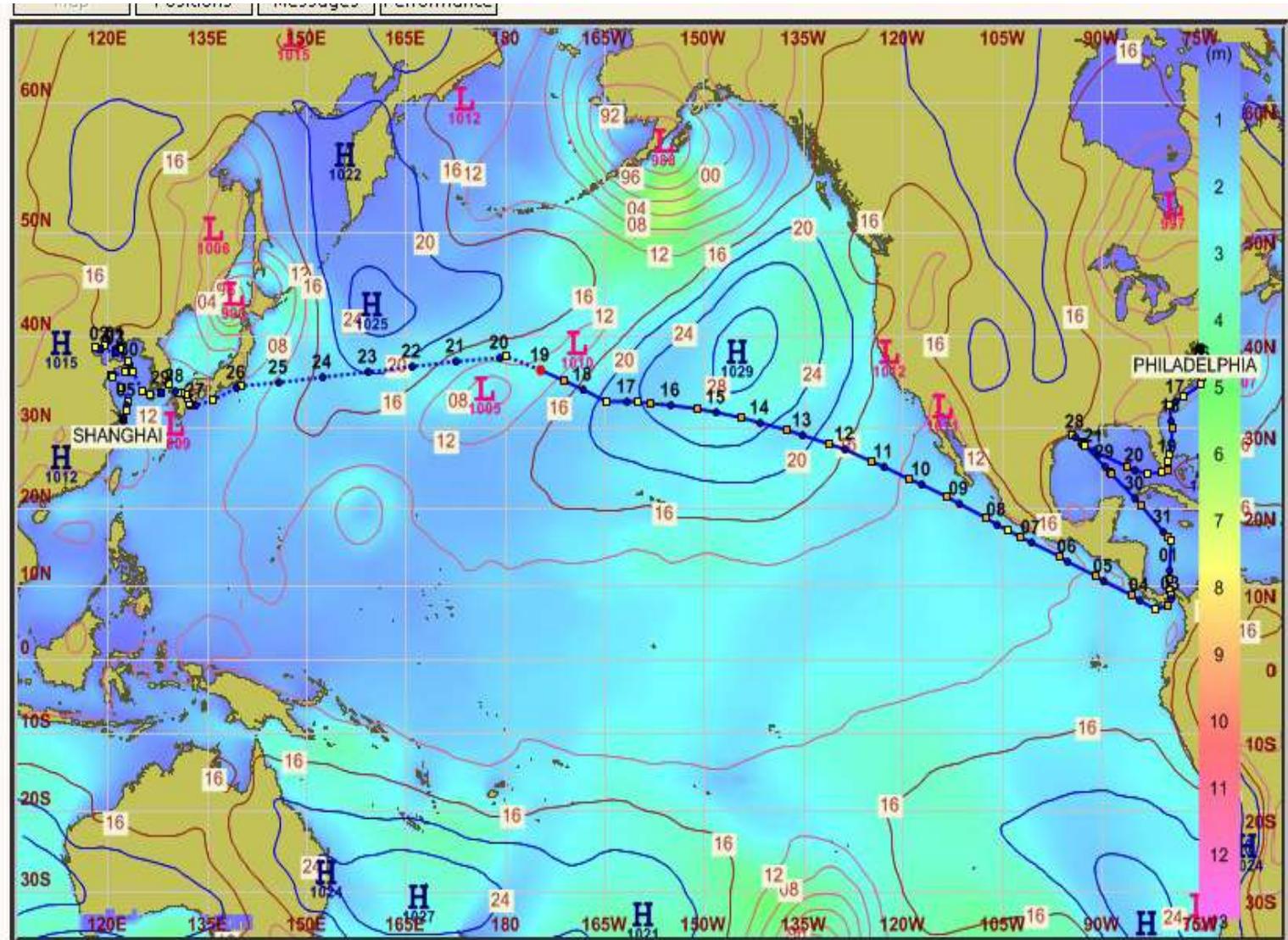
- Capacity (weight/volume)
- Fuel consumption pattern
- Service speed (laden/ballast)
- Loading/unloading rates

Optimum Ship Routing Service

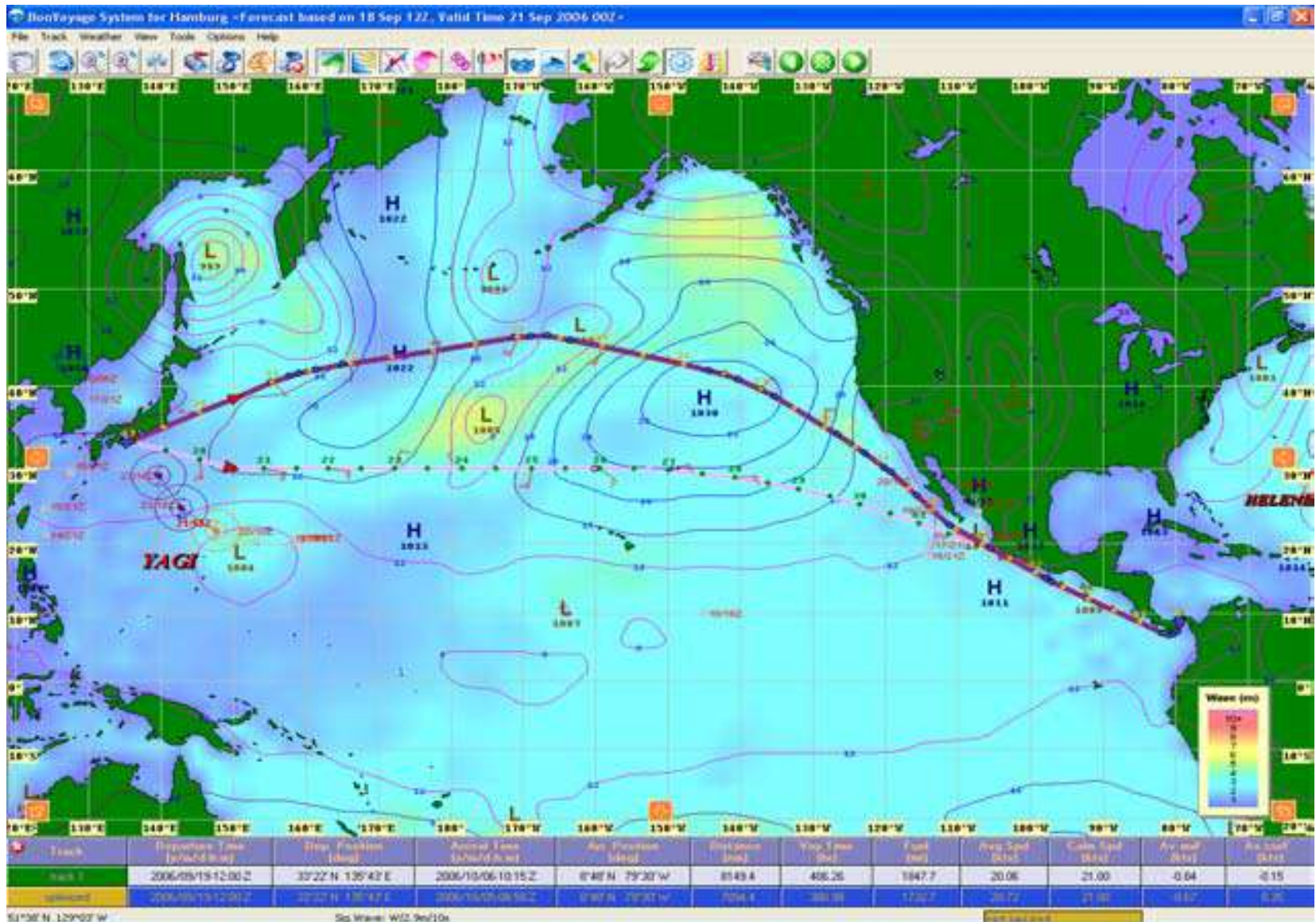
Optimum Ship Routing

- a route recommendation prior to sailing and thereafter ,closely monitoring the progress of the vessel
- BonVoage System

Chart Showing Optimum Ship Rout recommendation for vessel
transiting pasific ocean



BVS Chart Showing different route alternates for vessel sailing cross Pasific



- Protect crew, ship and cargo from extreme conditions and dangers.
- Avoid costly structural damage and expensive repairs.
- Take the most cost-effective route while avoiding hazardous areas.
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- Arrive on time while reducing fuel consumption.

World Transportation Patterns

