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Cruise Planning Sheet

UPNOR TO BRIGHTLINGSEA, BRADWELL, WEST MERSEA, TOLLESBURY & HEYBRIDGE BASIN

THE LEADEN.	
Arrival HW Destination:	
Destination Approach WPT: LAT:	

https://www.metoffice.gov.uk/weather/specialist-forecasts/coast-and-sea

https://www.xcweather.co.uk/

NOTES: The passage to Brightlingsea, West Mersea, Bradwell or Tollesbury is essentially the same. The passage should be timed to reach the **SwinSpitway** near LW with the north going (falling) tide from the Medway then take the rising tide to the destination. Slower craft might wish to anchor overnight at Stangate Creek or pick up a buoy at Queenborough (where charges may apply).

- Take the falling tide from the Medway to the Blacktail Spit Buoy.
- Shape a course along the edge of the Maplin Sands to the end of the Crouch.
- Shape a course towards the **SwinSpitway Buoy**. Check your draft will allow you to traverse the shallow spitway as there is 1.5 meters currently charted here at chart datum.
- Head straight to Wallet Buoy 1NM. From Wallet Buoy shape a course approx NW through the deeper water (avoiding shallows to N and S) towards the Colne Bar Buoy.
- For Brightlingsea www.brightlingseaharbour.org/follow the buoyed channel in a NNW direction.
- For West Merseaor Tollesburywww.tollesburymarina.com/shape a course from the Clone Bar Buoy to the Nass Beacon, then take the buoyed channel for West Mersea. The entrance toWoodrolfe Creek leading to Tollesburyis via a buoyed channel about 0.5NM SW of the Nass Beacon.
- Sheerness to Brightlingsea 28 NM, West Mersea/Tollesbury/Bradwell approx. 33 NM. Heybridge 41 NM.
- Bradwell Creek is accessed by a channel marked with withies and buoys. When entering the creek, just
 west of the redundant training wall for Bradwell Power Station, leave the North Cardinal Beacon to
 starboard. Info:www.bradwellmarina.com/navigational-info.htm
- Heybridge Basin can only be entered from -1 to HW. Check with the lock keeper Paul Hindley 07712 079764
 - waterways.org.uk/waterways/sites/essex-waterways/visit/heybridge-basin
- For the return, take the last of the ebb tide to the SwinSpitwayand the rising tide back to the Medway.

NOTE: Each skipper is responsible for his/her craft, making sure they and the vessel are capable of making the trip, calculating their own speed, checking the marine weather forecast before and during passage, observing all relevant rules including ColRegs and taking into account any other relevant factors not listed. Upnor Sailing Club accepts no liability for any inaccuracies in the above or any consequences arising from them.

