Ray Sand Channel

Approx MHWS at Ray Sand = 5.0m (based on 0.87 of Sheerness)
Approx MHWN at Ray Sand = 3.9m (based on 0.82 of Sheerness)

000.58.000E 000.58.500E 000.59.000E 000.59.500E 001.00.000E

51.41.000N
51.40.500N
51.40.000N
51.39.500N
51.39.000N
51.38.500N
51.38.000N

-1 metre -0.5 metres 0 metres

Over -1.5 metres

Ray Sand

Outer Crouch No 1 Fl.(G).5s. 1.5M

Outer Crouch No 2 Fl.(R).5s. 1.5M

Ray Sand 2012 V4

N

0 - 10 metres
Dries to 0.5 metres
Dries 0.5 to 1 metre
Dries 1 to 1.5 metres
Dries over 1.5 metres

River Crouch

Notes

Ray Sand buoy is at 51.39.03N 000.59.300E and not as generally shown on commercial charts. Subject to your draught, the 001.00'000E meridian is a half-tide route all the way to the Blackwater once clear of the Ray Sand.

Depths in metres reduced to CD based upon tidal data provided by the British Oceanographic Data Centre. Positions to WGS 84 datum.

Soundings taken 19.05.2011 and 15.07.2011

Caution

Soundings taken on leisure equipment. Whilst every care has been taken in the preparation of this data, it cannot be guaranteed that these depths will remain. Contours are hand drawn.

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