Whittlesey Wash Flood Monitoring

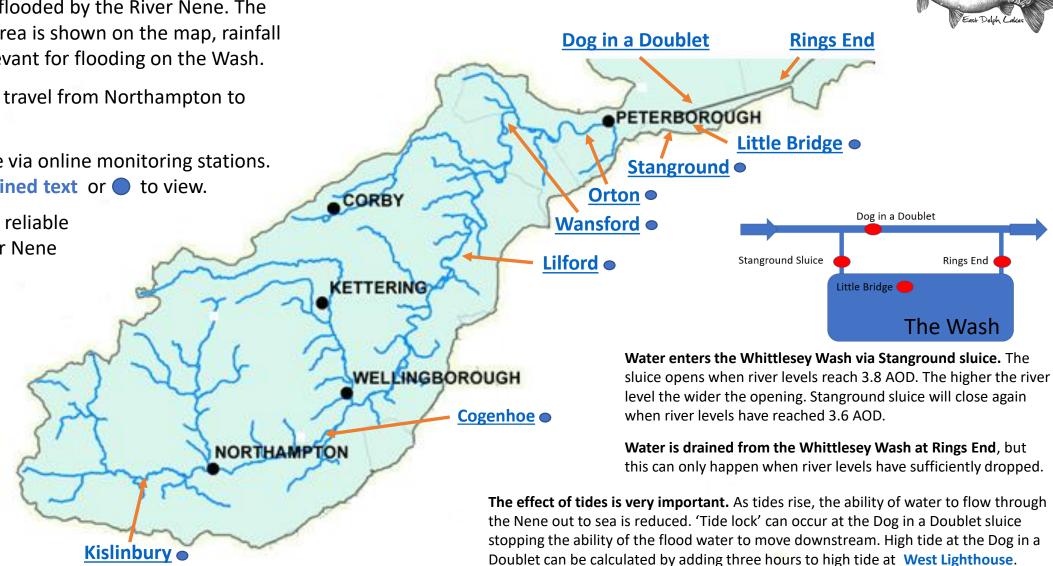
The Whittlesey Wash is flooded by the River Nene. The River Nene catchment area is shown on the map, rainfall outside the area is irrelevant for flooding on the Wash.

Water takes five days to travel from Northampton to Peterborough.

River levels are available via online monitoring stations. Click on the **blue underlined text** or **b** to view.

The Met Office provides reliable rainfall data for the River Nene catchment.

Rainfall forecast Rainfall history



When water levels are rising, use 'depth markers' at your property. Observe the water hight, then cross refer that height to the data from Little Bridge. For example the East Delph Lakes track floods at 1.18m, the car park floods at 1.37m and the B1040 floods over at 1.43m. With a little ingenuity its possible to predict what flood level might impact higher parts of your property.

The West Lighthouse Tide Timetable is critical to working out how much water potentially can flood onto the Wash. During the period when river levels are high it's 'good news' if tides are peaking below 3m. If tides are peaking over 3m during the period of high river levels, the flooding will be worse.

Please view on tablet or PC