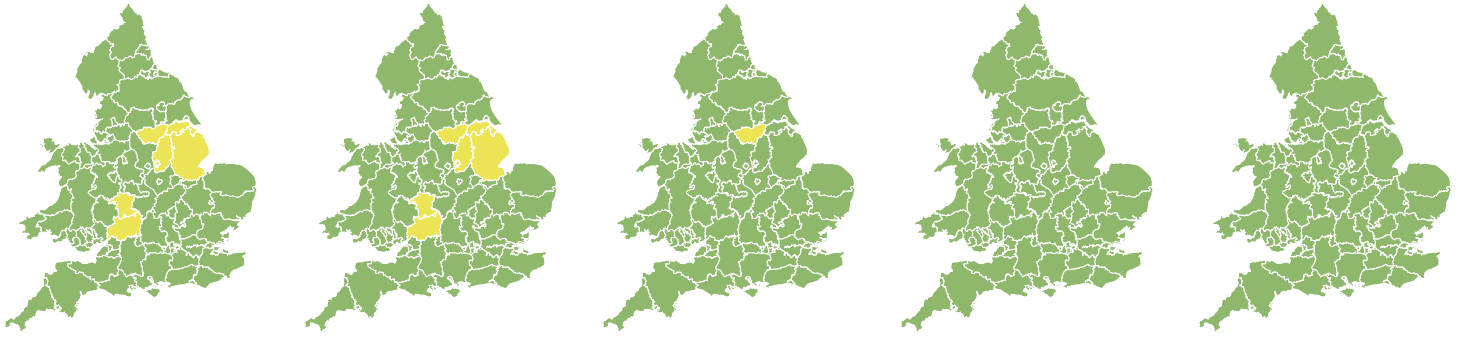


Flood Guidance Statement

10:30hrs Sunday 17 November 2019



Sunday

17 Nov 2019 10:30-23:59
Trend since last FGS

Steady →

Monday

18 Nov 2019

Steady →

Tuesday

19 Nov 2019

Increased ↑

Wednesday

20 Nov 2019

Steady →

Thursday

21 Nov 2019

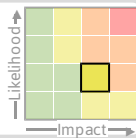
Steady →

Ongoing significant river flooding impacts are possible in Worcestershire and Gloucestershire today (Sunday) and tomorrow. Some ongoing minor river flooding impacts are expected until Tuesday. See end of FGS for 6-10 day forecast.

Specific Areas of Concern Map 1: Sunday 17 and Monday 18 November

RISK AREA A

Impact **SIGNIFICANT**
Likelihood **LOW**

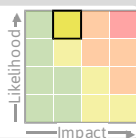


Source River
Likely duration 2 Days

Ongoing impacts possible for lower River Severn & River Avon until Monday.

RISK AREA B

Impact **MINOR**
Likelihood **HIGH**

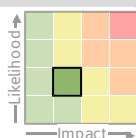


Source River
Likely duration 3 Days

River impacts continuing into Tuesday in South Yorkshire.

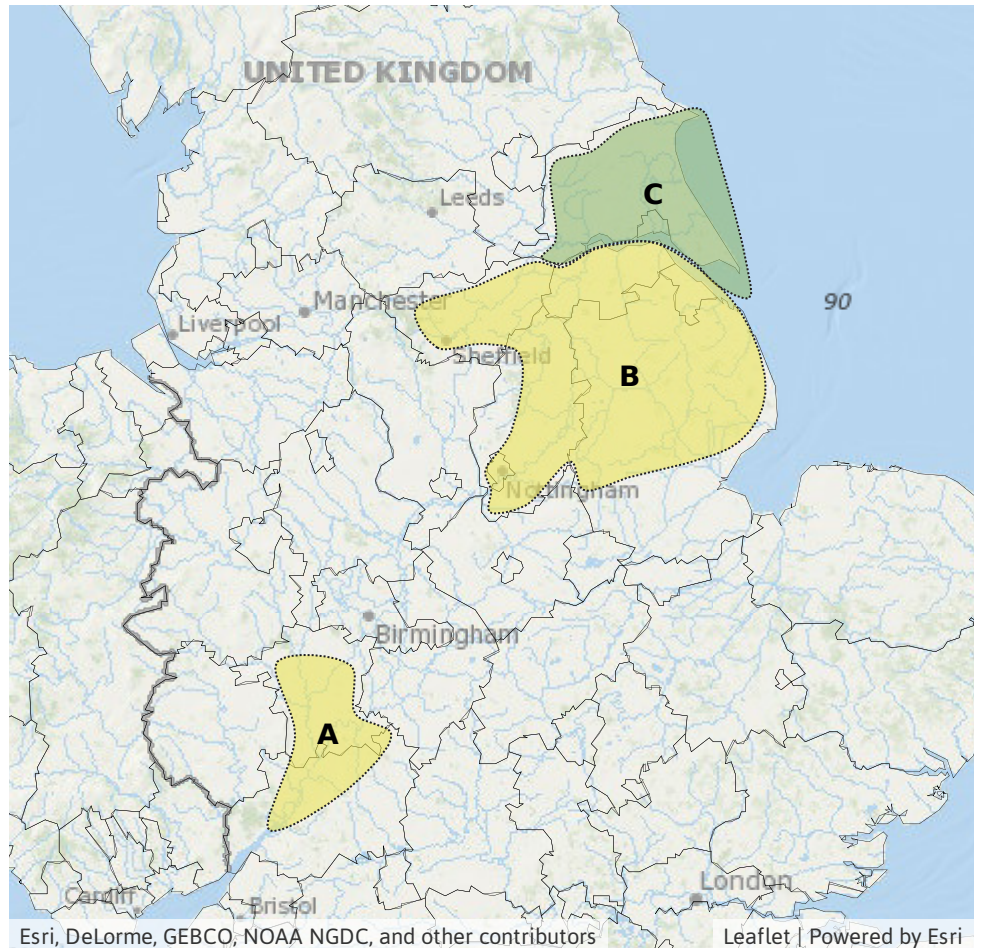
RISK AREA C

Impact **MINOR**
Likelihood **LOW**



Source River
Likely duration 1 Day

Minor impacts possible from rain during Sunday.

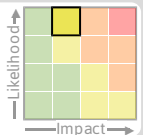


Flood Guidance Statement

10:30hrs Sunday 17 November 2019

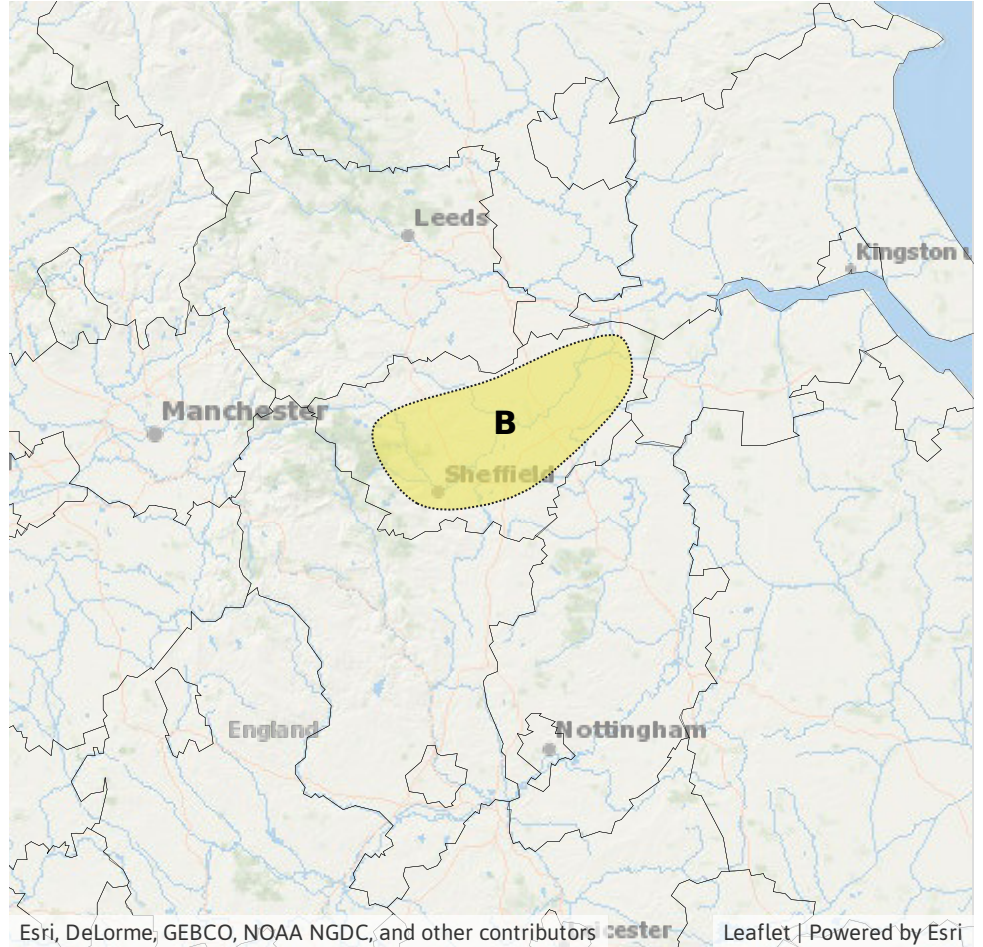
Specific Area of Concern Map 2: Tuesday 19 November 2019

RISK AREA B
Impact **MINOR**
Likelihood **HIGH**



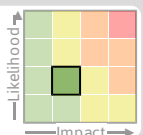
Source River
Likely duration 3 Days

River impacts continuing into Tuesday.



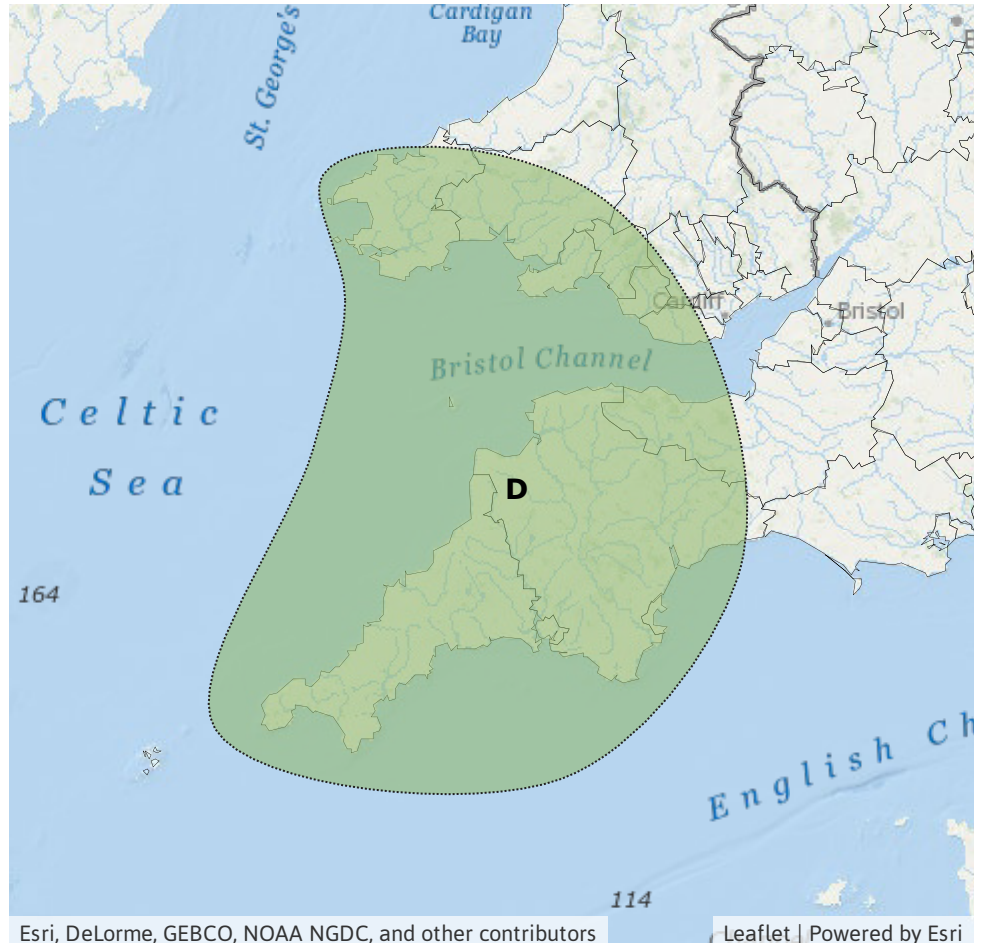
Specific Areas of Concern Map 3: Thursday 21 November 2019

RISK AREA D
Impact **MINOR**
Likelihood **LOW**



Source River Surface
Likely duration 1 Day

Heavy rain falling onto wet or saturated catchments.



Assessment of flood risk



Rivers

The overall river flood risk is LOW until Tuesday.

Significant river flooding impacts are possible in parts of Gloucestershire and Worcestershire today and tomorrow. Minor river flooding impacts are expected to continue until Monday in parts of Nottinghamshire and Lincolnshire, and until Tuesday in South Yorkshire. Minor river flooding impacts are possible but not expected on the River Thames through Oxfordshire today (Sunday). These impacts are all a result of previous rainfall.

Additional minor river flooding is possible across eastern parts of Yorkshire today (Sunday) due to further rain falling on sensitive catchments.

Minor river flooding impacts are possible across parts of south Wales and south-west England on Thursday due to heavy rain falling on wet or saturated catchments.



Surface water

The surface water flood risk is VERY LOW for the next five days.

Minor surface water flooding impacts are possible but not expected across eastern parts of Yorkshire today (Sunday) due to rain falling on already saturated ground.

Minor surface water flooding impacts are possible across parts of south Wales and south-west England on Thursday due to heavy rain falling on wet or saturated ground.



Groundwater

The groundwater flood risk is VERY LOW for the next five days.

Minor groundwater flooding impacts are possible in North Lincolnshire during the next five days.



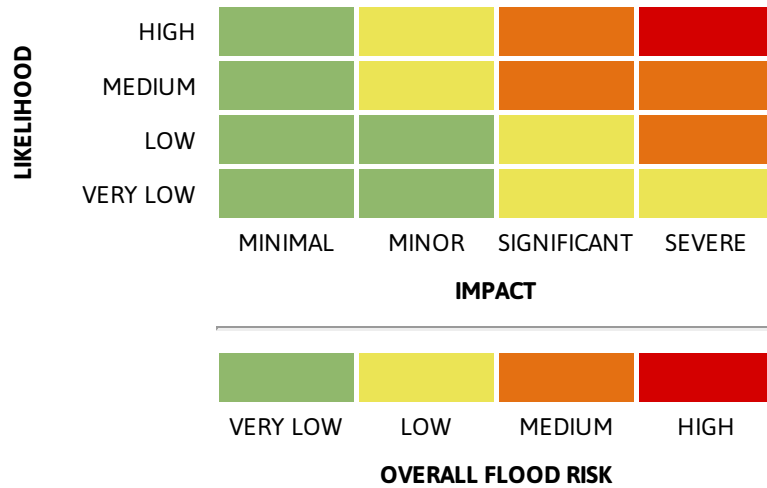
Coastal/Tidal

The coastal/tidal flood risk is VERY LOW for the next five days.

6-10 day forecast

Periods of rain and showers may lead to further inland flooding impacts if they fall over saturated catchments.

Flood risk matrix



Summary of potential impacts

MINIMAL

Isolated and minor flooding of low-lying land and roads
Isolated spray/wave on coastal promenades
Little or no disruption to travel, but wet road surfaces

MINOR

Localised flooding of land and roads
Flooding affecting individual properties
Disruption to travel and key sites in flood plans

SIGNIFICANT

Flooding affecting parts of communities
Possible danger to life and damage to buildings/structures
Disruption to travel and key sites in flood plans

SEVERE

Danger to life, severe disruption to travel
Widespread flooding affecting whole communities
Widespread disruption or loss of infrastructure
Large scale evacuation of properties possible

Next statement due **10:30hrs Monday 18 November 2019 (all times are local)**

Contact details **Flood Forecasting Centre Duty Hydrometeorologist - 0300 12345 01**

More information <http://www.ffc-environment-agency.metoffice.gov.uk>