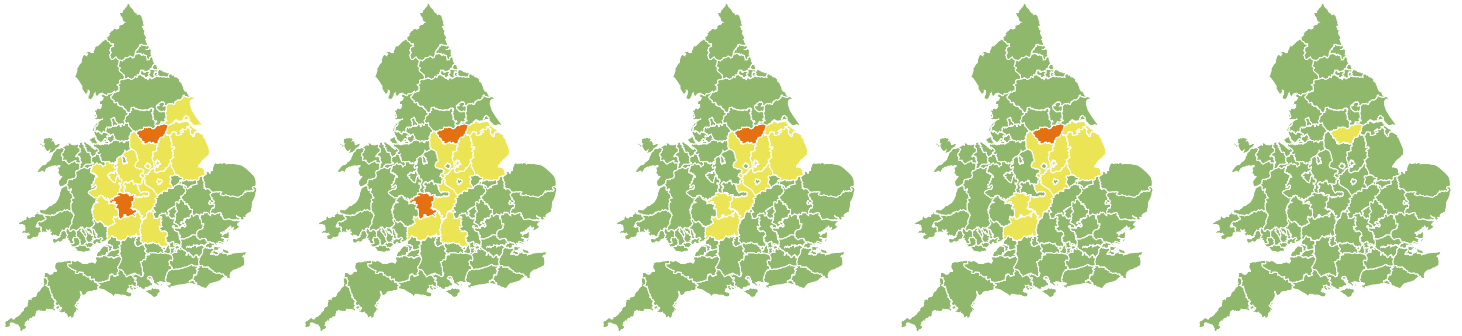


Flood Guidance Statement

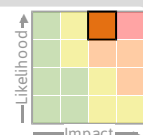
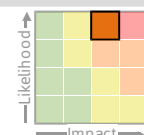
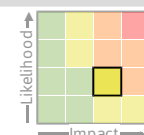
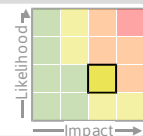
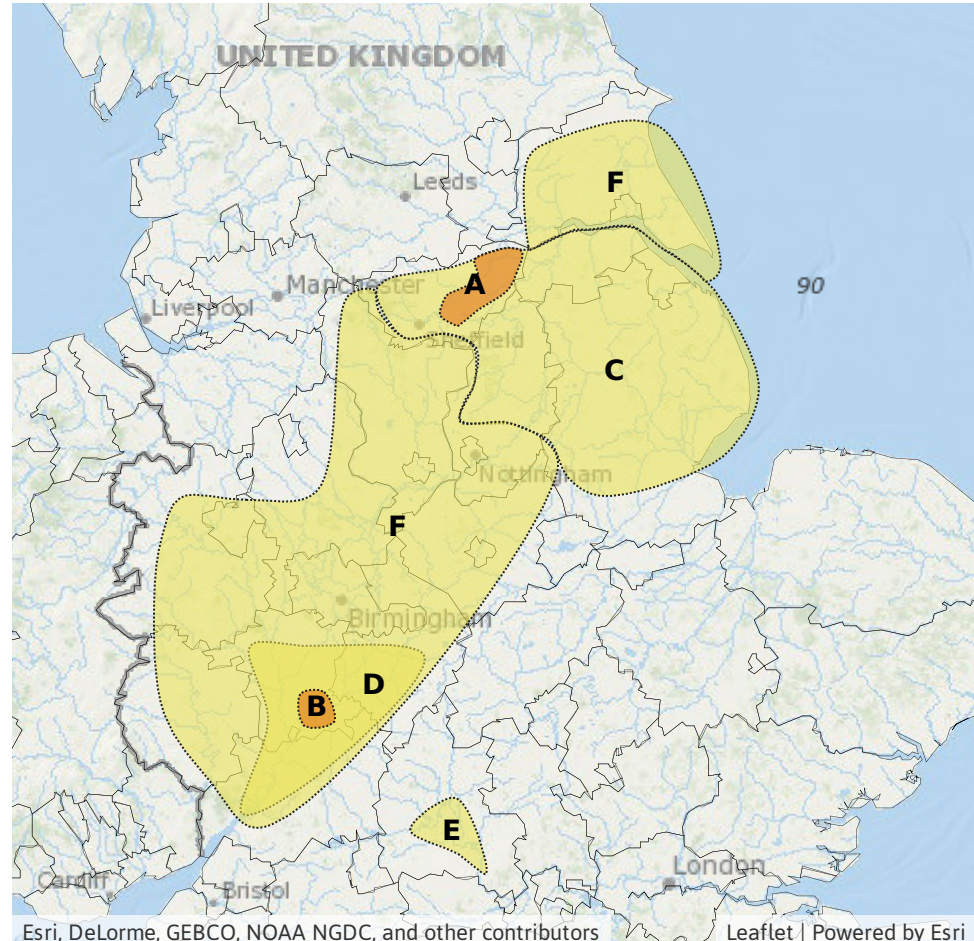

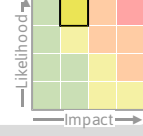
15:00hrs Friday 15 November 2019



Friday 15 Nov 2019 15:00-23:59 Trend since last FGS Increased ↑	Saturday 16 Nov 2019 Increased ↑	Sunday 17 Nov 2019 Steady →	Monday 18 Nov 2019 Steady →	Tuesday 19 Nov 2019 Steady →
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Ongoing significant river flooding continues in South Yorkshire until Monday and is expected for parts of Worcestershire today (Friday) and tomorrow. Significant river flooding is possible elsewhere until Monday. See end of FGS for 6-10 day.

Specific Areas of Concern Map 1: Friday 15 November 2019

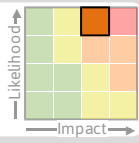
<p>RISK AREA A Impact SIGNIFICANT Likelihood HIGH</p>  <p>Source River Likely duration 4 Days</p> <p>Significant impacts continue in Lower River Don washlands at least to Monday.</p>	<p>RISK AREA B Impact SIGNIFICANT Likelihood HIGH</p>  <p>Source River Likely duration 2 Days</p> <p>Significant river impacts around Evesham today (Friday) and tomorrow.</p>	<p>RISK AREA C Impact SIGNIFICANT Likelihood LOW</p>  <p>Source River Likely duration 1 Day</p> <p>Significant impacts possible from rivers today (Friday).</p>
<p>RISK AREA D Impact SIGNIFICANT Likelihood LOW</p>  <p>Source River Likely duration 4 Days</p> <p>Ongoing impacts possible for lower River Severn & River Avon until Monday.</p>	 <p>Esri, DeLorme, GEBCO, NOAA NGDC, and other contributors Leaflet Powered by Esri</p>	
<p>RISK AREA E Impact SIGNIFICANT Likelihood VERY LOW</p>  <p>Source River Likely duration 2 Days</p> <p>Impacts in Oxfordshire could continue to Saturday.</p>		
<p>RISK AREA F Impact MINOR Likelihood HIGH</p>  <p>Source River Likely duration 1 Day</p> <p>Ongoing minor river flooding today (Friday).</p>		

Flood Guidance Statement

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Specific Areas of Concern Map 2: Saturday 16 to Monday 18 November 2019

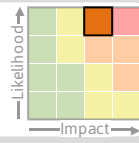
RISK AREA A
Impact **SIGNIFICANT**
Likelihood **HIGH**



Source River
Likely duration 4 Days

Significant impacts continue in Lower River Don washlands at least to Monday.

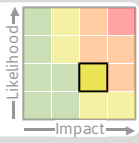
RISK AREA B
Impact **SIGNIFICANT**
Likelihood **HIGH**



Source River
Likely duration 2 Days

Significant river impacts around Evesham today (Friday) and tomorrow.

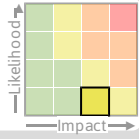
RISK AREA D
Impact **SIGNIFICANT**
Likelihood **LOW**



Source River
Likely duration 4 Days

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

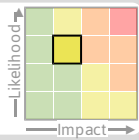
RISK AREA E
Impact **SIGNIFICANT**
Likelihood **VERY LOW**



Source River
Likely duration 2 Days

Impacts in Oxfordshire could continue to Saturday.

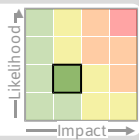
RISK AREA G
Impact **MINOR**
Likelihood **MEDIUM**



Source River
Likely duration 3 Days

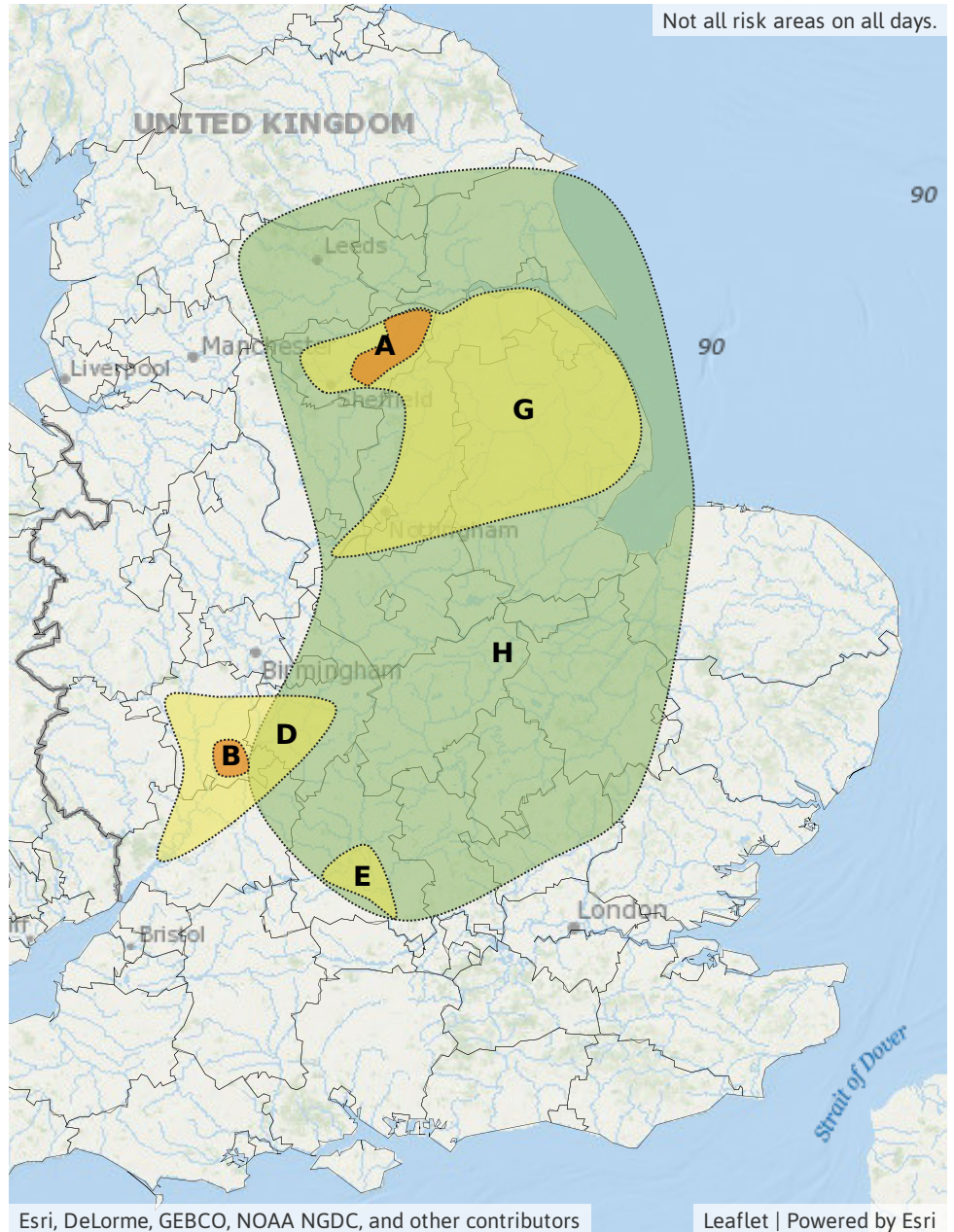
River impacts probably continuing until Monday.

RISK AREA H
Impact **MINOR**
Likelihood **LOW**



Source River Surface
Likely duration 1 Day

Rain falling on saturated ground could result in localised impacts on Sunday.

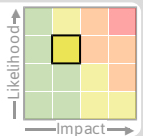


Flood Guidance Statement

15:00hrs Friday 15 November 2019

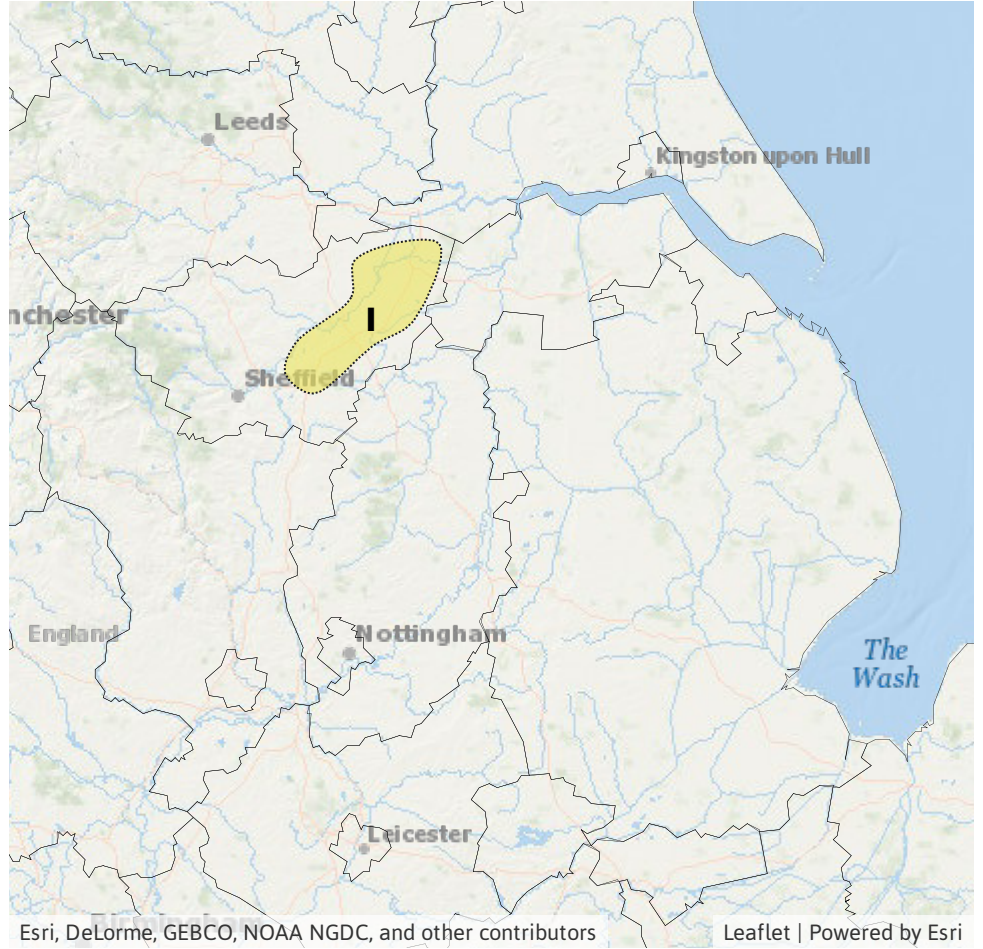
Areas of Concern Map 3: Tuesday 19 November

RISK AREA I
Impact **MINOR**
Likelihood **MEDIUM**



Source River
Likely duration 1 + Day

Minor impacts probably continue around the lower River Don on Tuesday.



Assessment of flood risk



Rivers

The overall river flood risk is MEDIUM for today (Friday) until Monday.

Ongoing significant river flooding impacts are expected in South Yorkshire around the Lower River Don until Monday, reducing to minor impacts on Tuesday. Significant river flooding impacts are also expected in Evesham in Worcestershire today and tomorrow. Significant river flooding impacts are possible today elsewhere in South Yorkshire, Nottinghamshire and Lincolnshire and for parts of Gloucestershire, Worcestershire and Warwickshire today until Monday. Other significant river flooding impacts are possible but not expected in Oxfordshire today and tomorrow.

Minor river flooding is also expected to continue across other parts of the Midlands and East Yorkshire today.

Ongoing minor river flooding will probably continue to impact other parts of South Yorkshire, as well as Lincolnshire and parts of the north Midlands until Monday. Localised minor river flooding impacts are possible across other parts of the Midlands and the east and north-east of England on Sunday, due to the potential for further rain or showers to fall over catchments that are sensitive to further rainfall.



Surface water

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

Minor surface water flooding is possible across parts of the east and north-east of England and the Midlands on Sunday due to the potential for further rain falling on already saturated ground.



Groundwater

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

Minor groundwater flooding impacts are possible but not expected in Lincolnshire and North Lincolnshire during the next five days.



Coastal/Tidal

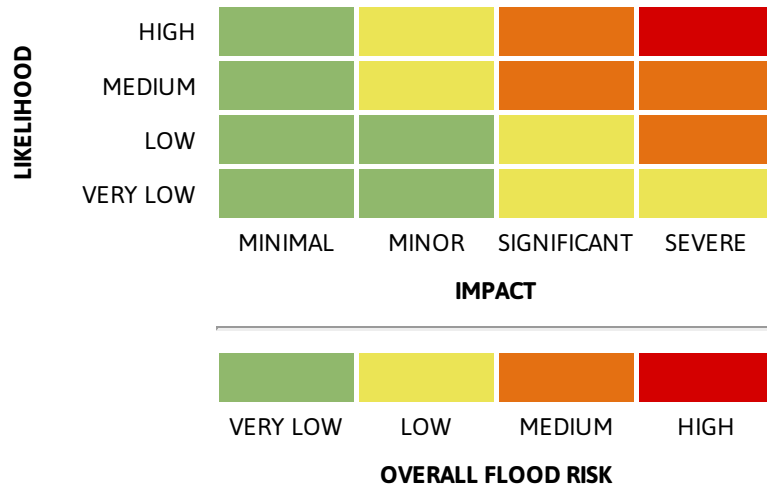
The coastal/tidal flood risk is VERY LOW for the next five days.

Strong winds and large waves may lead to isolated instances of wind-blown spray and wave overtopping this afternoon and evening along the north-east coast of England.

6-10 day forecast

Periods of rain and showers next week 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 Saturday 16 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>