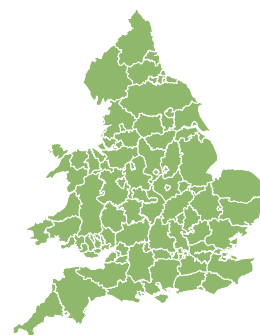
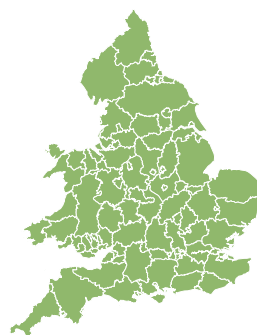
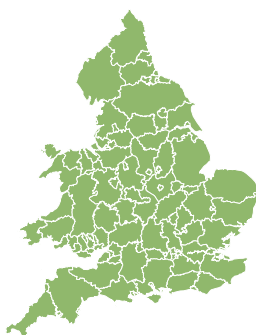
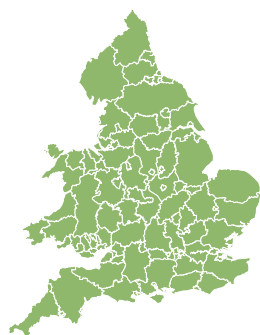
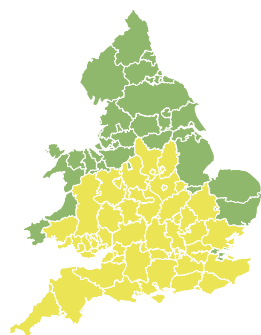


Flood Guidance Statement

10:30hrs Friday 07 June 2019

FLOODFORECASTINGCENTRE

a working partnership between Environment Agency | Met Office



Friday

7 Jun 2019 10:30-23:59

Trend since last FGS

Increased



Saturday

8 Jun 2019

Increased



Sunday

9 Jun 2019

Steady



Monday

10 Jun 2019

Steady



Tuesday

11 Jun 2019

Increased



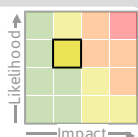
Minor impacts from surface water are probable across parts of southern & central England and south Wales on Friday. Impacts are also possible on both Friday and Saturday more widely across England and Wales. The overall flood risk is LOW.

Specific Areas of Concern Map 1: Friday 7 June

RISK AREA A

Impact **MINOR**

Likelihood **MEDIUM**



Source Surface

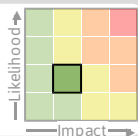
Likely duration 1 Day

Heavy, persistent rain and heavy showers. Urban areas most at risk.

RISK AREA B

Impact **MINOR**

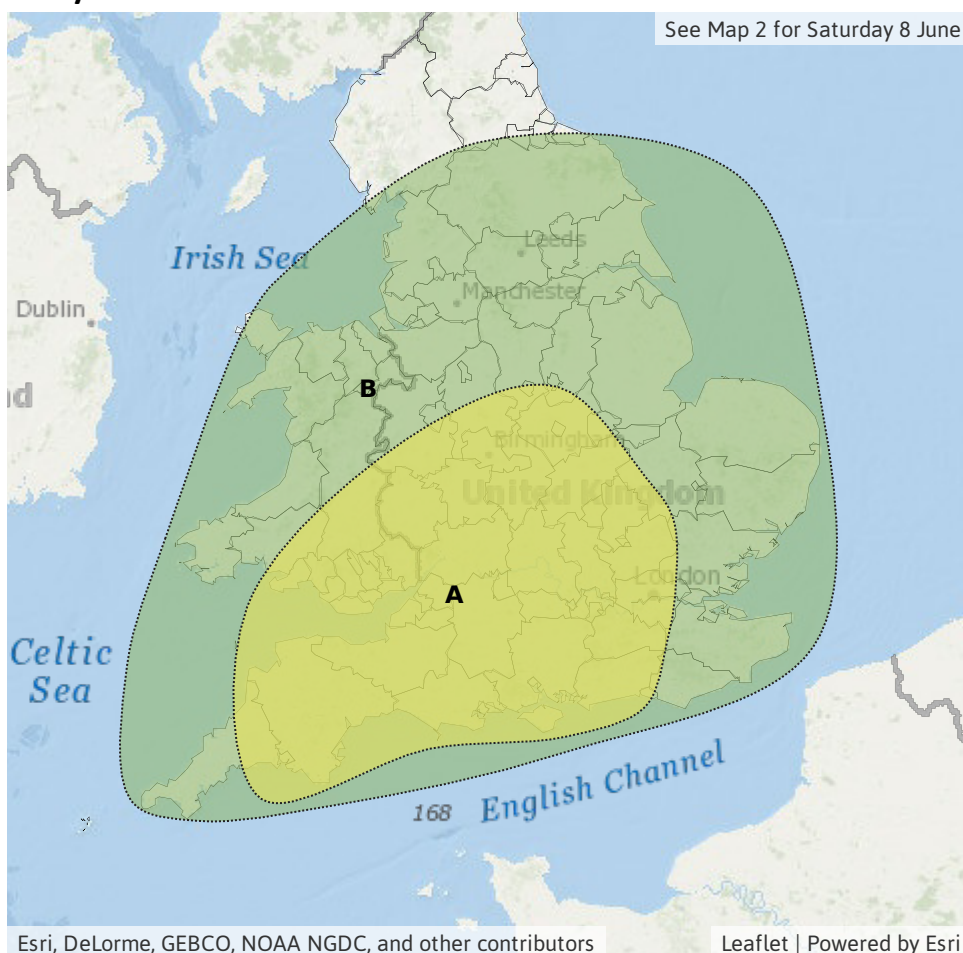
Likelihood **LOW**



Source Surface

Likely duration 1 Day

Urban areas most at risk.



Esri, DeLorme, GEBCO, NOAA NGDC, and other contributors

Leaflet | Powered by Esri

Flood Guidance Statement

10:30hrs Friday 07 June 2019

Specific Areas of Concern Map 2: Saturday 8 June

RISK AREA **C**

Impact **MINOR**

Likelihood **LOW**

Likelihood

Impact

Source River Surface

Likely duration 1 Day

A continuation of Friday's rainfall. Heavy and persistent over high ground.

RISK AREA **D**

Impact **MINOR**

Likelihood **LOW**

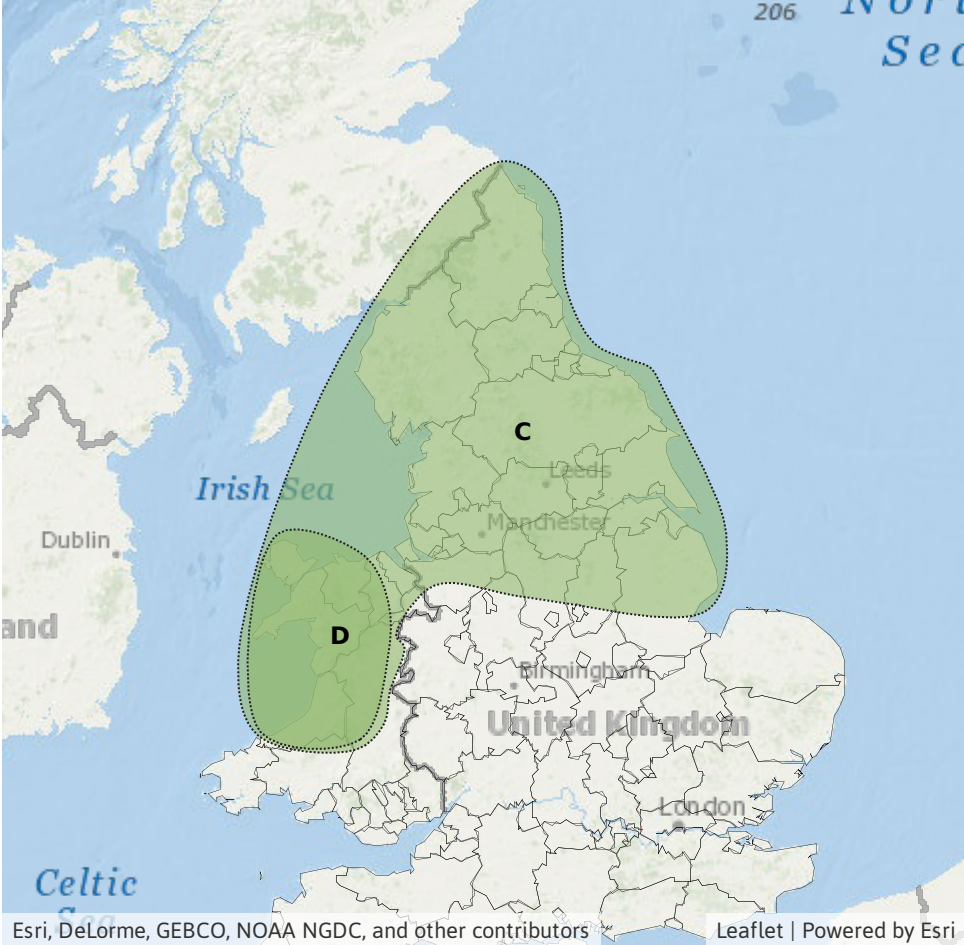
Likelihood

Impact

Source River Surface

Likely duration 1 Day

A continuation of Friday's rainfall. Heavy and persistent over high ground.



Assessment of flood risk



Surface water

Minor surface water flooding impacts are probable on Friday due to heavy rain and thunderstorms moving north across England and Wales. Impacts are also possible in Wales and northern England during Saturday due to further rain in these areas. See Specific Area of Concern Maps 1 and 2. The surface water flood risk is LOW.

During Sunday and Monday, further heavy showers or scattered thunderstorms are possible at times, however any surface water flooding impacts are expected to be minimal.

The potential for heavy rainfall to cross southern and central parts of England and Wales means minor surface water flooding impacts are possible but not expected on Tuesday.



Rivers

Rain and heavy showers may cause some river response in small, urban catchments through parts of England and Wales on Friday. Impacts are expected to be minimal though minor impacts are possible but not expected in parts of the Midlands.

Minor river flooding impacts are possible on Saturday in parts of Wales and possible but not expected across the north of England in response to heavy rain on Friday and Saturday. See Specific Area of Concern Map 2.

The river flood risk remains VERY LOW for the next five days.



Coastal/Tidal

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



Groundwater

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

Flood Guidance Statement

10:30hrs Friday 07 June 2019

Flood risk matrix

LIKELIHOOD	HIGH				
	MEDIUM				
	LOW				
	VERY LOW				
		MINIMAL	MINOR	SIGNIFICANT	SEVERE
IMPACT					
		VERY LOW	LOW	MEDIUM	HIGH
OVERALL FLOOD RISK					

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 08 June 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>**