River and bankside diary

Use the same safe, permitted bankside position where possible. Note visible changes in the water or bank. Enter a temperature only if you measured it, with its unit and time.

River and reach or bridge reference

Time zone used

Observation point, for example bank, bridge side or tile number

Day and date	Local time(s)	Water or bank condition	Weather and context
Day 1			
Day 2			
Day 3			
Day 4			
Day 5			
Day 6			
Day 7			

Note colour, foam, visible silt, water level or canopy. Distinguish rain seen at the reach from a regional estimate. Record a separate photo reference when available.

If you did not check, write 'no observation'. Use an extra copy for additional events on the same day.

River and bankside diary

Use the same safe, permitted bankside position where possible. Note visible changes in the water or bank. Enter a temperature only if you measured it, with its unit and time.

River and reach or bridge reference

Time zone used

Observation point, for example bank, bridge side or tile number

Day and date	Local time(s)	Water or bank condition	Weather and context
Day 8			
Day 9			
Day 10			
Day 11			
Day 12			
Day 13			
Day 14			

Note colour, foam, visible silt, water level or canopy. Distinguish rain seen at the reach from a regional estimate. Record a separate photo reference when available.

If you did not check, write 'no observation'. Use an extra copy for additional events on the same day.

River and bankside diary

Use the same safe, permitted bankside position where possible. Note visible changes in the water or bank. Enter a temperature only if you measured it, with its unit and time.

River and reach or bridge reference

Time zone used

Observation point, for example bank, bridge side or tile number

Day and date	Local time(s)	Water or bank condition	Weather and context
Day 15			
Day 16			
Day 17			
Day 18			
Day 19			
Day 20			
Day 21			

Note colour, foam, visible silt, water level or canopy. Distinguish rain seen at the reach from a regional estimate. Record a separate photo reference when available.

If you did not check, write 'no observation'. Use an extra copy for additional events on the same day.

River and bankside diary

Use the same safe, permitted bankside position where possible. Note visible changes in the water or bank. Enter a temperature only if you measured it, with its unit and time.

River and reach or bridge reference

Time zone used

Observation point, for example bank, bridge side or tile number

Day and date	Local time(s)	Water or bank condition	Weather and context
Day 22			
Day 23			
Day 24			
Day 25			
Day 26			
Day 27			
Day 28			

Note colour, foam, visible silt, water level or canopy. Distinguish rain seen at the reach from a regional estimate. Record a separate photo reference when available.

If you did not check, write 'no observation'. Use an extra copy for additional events on the same day.