

Current situation:

This published date: **13/02/2026**
 Next scheduled update: **13/03/2026**

Recorded rainfall

2026 has started off extremely wet. In January 2026, all rain gauges in Hampshire recorded between 150 and 220% of the monthly long-term average. In February, rain gauges in Hampshire have already recorded between 85 and 180% of the monthly long-term average.

How much:

● Below average ● Average ● Above average

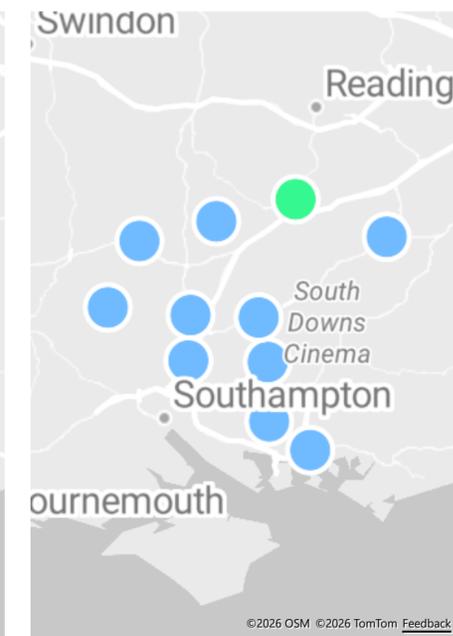
| Month | Long Term Average (Otterbourne) | North West Hampshire Rain (Andover) | Central Hampshire Rain (Otterbourne) | North Hampshire Rain (Basingstoke) | North East Hampshire Rain (Farnham) | South East Hampshire Rain (Havant) |
|----------------|---------------------------------|-------------------------------------|--------------------------------------|------------------------------------|-------------------------------------|------------------------------------|
| March 2025 | 59.90 | 5.90 | 8.50 | 7.30 | 5.50 | 3.70 |
| April 2025 | 58.59 | 11.90 | 26.50 | 15.10 | 17.20 | 20.90 |
| May 2025 | 51.75 | 15.00 | 9.80 | 15.70 | 19.00 | 20.60 |
| June 2025 | 56.93 | 28.50 | 42.60 | 23.40 | 36.60 | 41.50 |
| July 2025 | 54.56 | 9.90 | 49.30 | 30.30 | 53.70 | 60.50 |
| August 2025 | 63.98 | 26.90 | 13.60 | 23.10 | 22.60 | 42.60 |
| September 2025 | 63.95 | 68.60 | 82.10 | 67.40 | 56.30 | 110.00 |
| October 2025 | 98.80 | 77.80 | 61.60 | 77.50 | 75.60 | 88.50 |
| November 2025 | 106.77 | 113.88 | 94.05 | 72.84 | 80.11 | 71.65 |
| December 2025 | 97.07 | 117.68 | 130.39 | 86.20 | 78.94 | 95.78 |
| January 2026 | 95.16 | 177.36 | 195.99 | 152.35 | 162.54 | 149.18 |
| February 2026 | 67.76 | 76.24 | 87.30 | 53.57 | 64.93 | 100.01 |

Where:

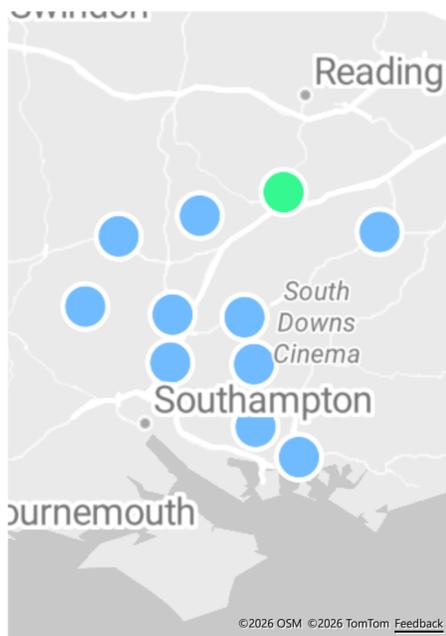
Current month (to date):



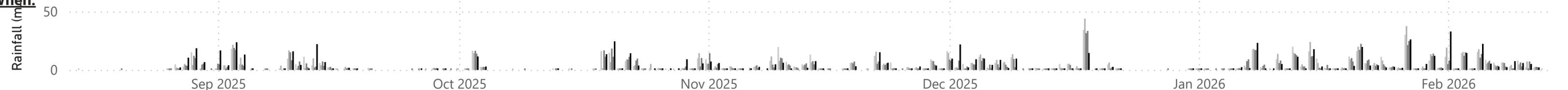
Last 3 months:



Last 6 months:

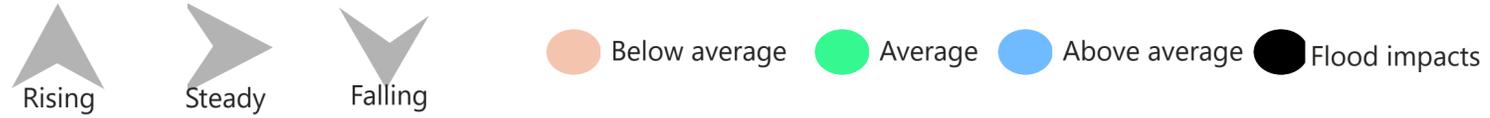


When:

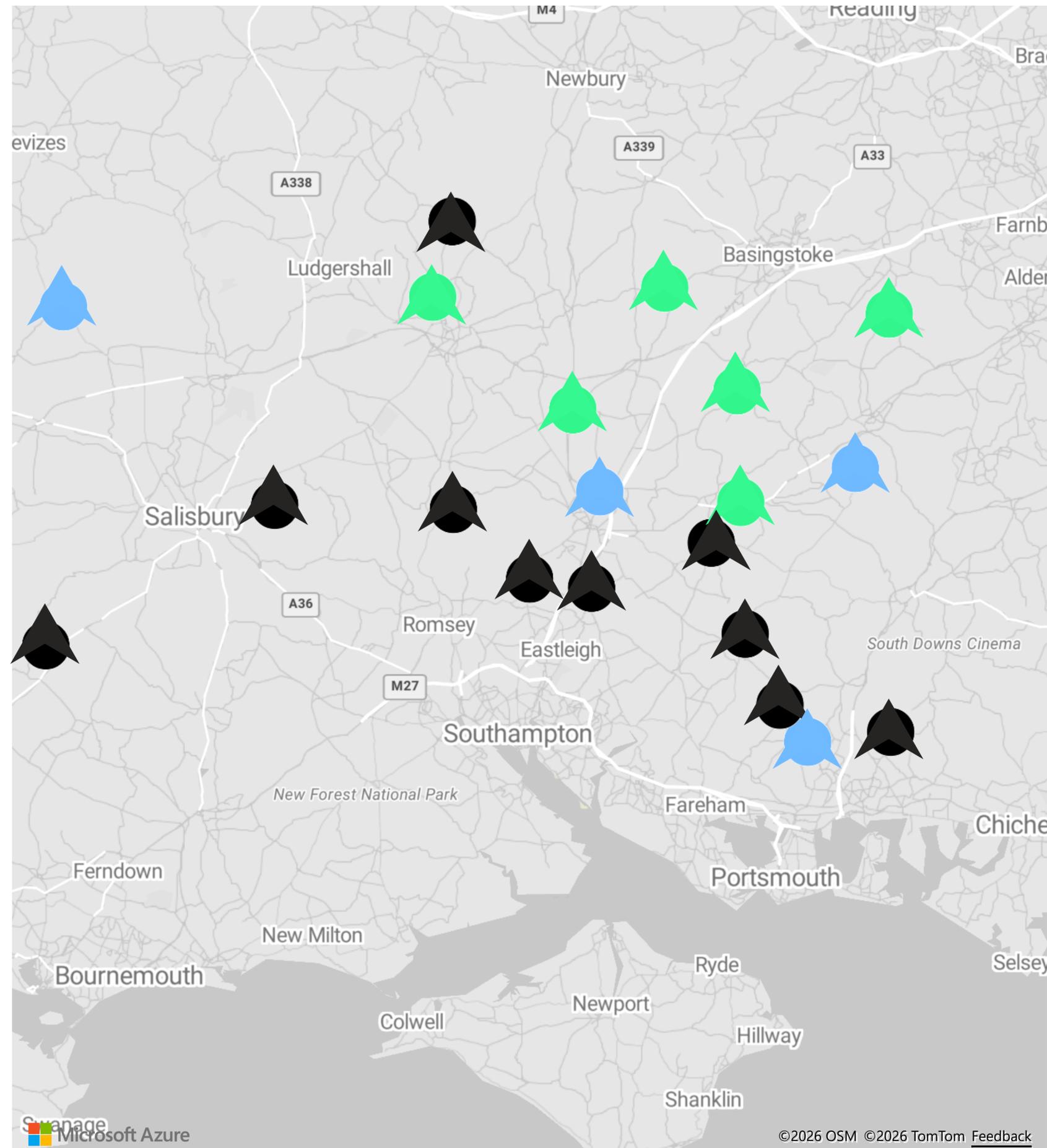


● Andover ● Otterbourne ● Basingstoke ● Farnham ● Havant

Groundwater status summary



During January and February, groundwater levels across Hampshire have risen significantly quickly in response to the very wet weather. In all communities, groundwater levels are now well above average for the time of year. The exception being the far north of Hampshire, near Basingstoke. Groundwater is still rising. At almost all groundwater boreholes, levels are continuing to rise. However, in a couple of locations, levels have started to stabilise.



Current groundwater flood impacts

Groundwater flooding impacts are occurring in many susceptible communities across Hampshire.

Groundwater is thought to be affecting cellar of properties in Upton, Nether Wallop, Pitton, Kings Somborne, Little Somborne, Hursley, Preston Candover, Old Alresford, Cheriton, Twyford, Hensting, Hambledon, Finchdean, Dean Lane End and Rowlands Castle.

Road, land and garden flooding is expected to be ongoing in many communities. Impacts to the sewerage system and septic tanks are expected across Hampshire.

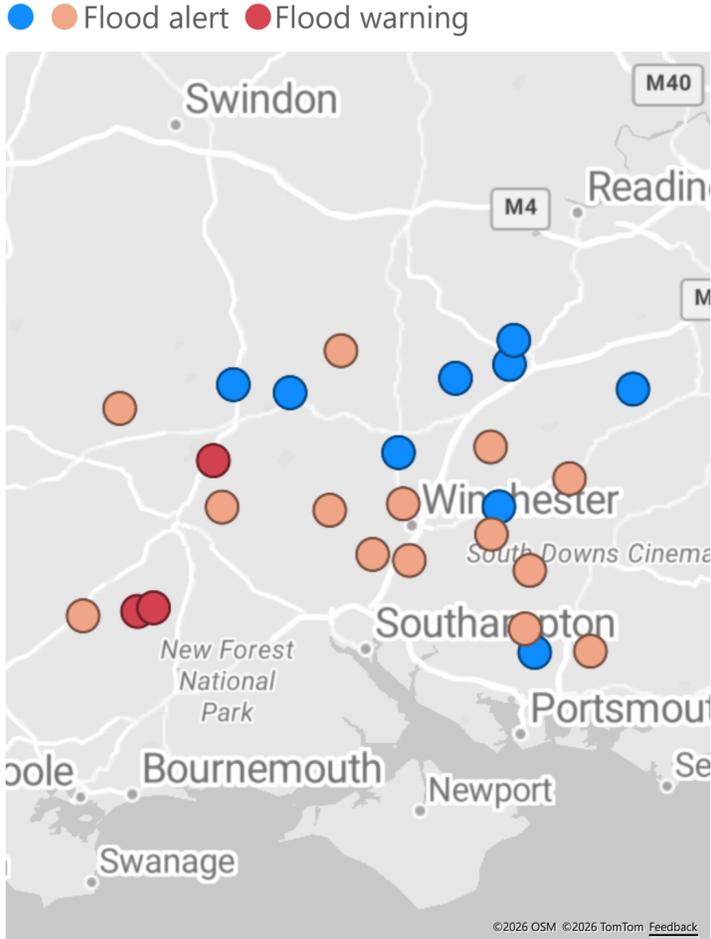
Groundwater may soon affect cellars in Deane, villages along the Bourne Valley, villages surrounding Andover, West Tytherley, and Bramdean, and Bishops Sutton.

| Flood Alert Area | In force? | Link | District |
|---|----------------------------|-------------------|------------------------------------|
| Groundwater flooding in Bishops Sutton | is not currently in force. | ↻ | Winchester |
| Groundwater flooding in Bramdean and Cheriton | is currently in force. | ↻ | Winchester |
| Groundwater flooding in Deane and Ashe in North Hampshire | is not currently in force. | ↻ | Basingstoke and Deane |
| Groundwater flooding in Denmead | is not currently in force. | ↻ | Winchester |
| Groundwater flooding in Finchdean, Dean Lane End and Rowlands Castle | is currently in force. | ↻ | East Hampshire |
| Groundwater flooding in Hambledon | is currently in force. | ↻ | Winchester |
| Groundwater flooding in Hursley | is currently in force. | ↻ | Winchester |
| Groundwater flooding in Kings Somborne and Little Somborne | is currently in force. | ↻ | Test Valley |
| Groundwater flooding in Littleton, Headbourne, Kings and Martyr Worthy, Easton and Chilland | is currently in force. | ↻ | Winchester |
| Groundwater flooding in Pitton, West Tytherley, Nether Wallop and Broughton | is currently in force. | ↻ | Test Valley |
| Groundwater flooding in Sutton Scotney and Chilbolton | is not currently in force. | ↻ | Winchester, Test Valley |
| Groundwater flooding in the Alton area | is currently in force. | ↻ | East Hampshire |
| Groundwater flooding in the Basingstoke and Buckskin areas | is not currently in force. | ↻ | Basingstoke and Deane |
| Groundwater flooding in the Bourne Valley - The Winterbournes | is currently in force. | ↻ | Test Valley |
| Groundwater flooding in the Bourne Valley from North Tidworth to the A303 | is not currently in force. | ↻ | Test Valley |
| Groundwater flooding in the Candovers and Old Alresford | is currently in force. | ↻ | Basingstoke and Deane, Winchester |
| Groundwater flooding in the Cranborne Chase area | is currently in force. | ↻ | New Forest |
| Groundwater flooding in the Cranborne Chase in West Hampshire - Damerham and Martin | is currently in force. | ↻ | New Forest |
| Groundwater flooding in the Cranborne Chase in West Hampshire - Rockbourne | is currently in force. | ↻ | New Forest |
| Groundwater flooding in the Crondall area | is not currently in force. | ↻ | Hart |
| Groundwater flooding in the Meon Valley from East Meon to Soberton | is currently in force. | ↻ | Winchester, East Hampshire |
| Groundwater flooding in the Salisbury Plain area | is currently in force. | ↻ | Test Valley |
| Groundwater flooding in the Sherborne St John area | is not currently in force. | ↻ | Basingstoke and Deane |
| Groundwater flooding in Twyford and Hensting | is currently in force. | ↻ | Winchester |
| Groundwater flooding in Vernham Dean, Upton and the Bourne Valley | is currently in force. | ↻ | Basingstoke and Deane, Test Valley |
| Groundwater flooding in villages surrounding Andover | is not currently in force. | ↻ | Test Valley |

Number of Flood Alerts: Number of Flood Warnings:

14

3



Weather forecast

Days 1 to 5

Only small amounts of rain are forecast on Friday and Saturday. However, on Sunday 15 February 2026 another widespread area of rain is predicted. There remains uncertainty in locations and amounts, but the currently the forecast suggests 10 to 20mm of rain could occur on Sunday. A relatively small amount. Only isolated showers are forecast Monday and Tuesday 17 February 2026.

Days 6 to 10 to 14 to 30

More unsettled weather is predicted during the third week of February 2026, with showers or longer periods of rain possible. There is uncertainty in geographic location, the wettest communities could be in the south west of England. Longer term weather forecasting is very difficult, but the current suggestion is that mild and wet conditions will continue throughout the second half of February 2026, in the south of England. Unsettled weather could possibly continue through the first half of March 2026 too.

Forecast groundwater response and risk of flooding

Groundwater is expected to rise in most communities throughout February 2026, and in some communities through March 2026 too.

Groundwater flood impacts are probable in most communities that have previously experienced groundwater flooding.

Flooding impacts will include winterbourne streams flowing, water appearing in fields, gardens and roads, as well as water affecting cellars of small numbers of properties.

Hopefully, as we move closer to spring, less rain will occur less often. From March, groundwater risk tends to reduce. However, the exact groundwater response will depend on the amount, intensity and distribution of any rainfall that occurs. Given the very wet January and February we have had, groundwater impacts are probable through to April.

It is very difficult to accurately predict the weather weeks or months ahead, and the forecast might change.

If only a small amount of rain occurs in Hampshire during the second half of February, then groundwater flood impacts should remain minor, and may begin to ease in some communities in south, west, and east Hampshire by mid March 2026.

If persistent rain continues, or there is a significant rainfall event in the next few weeks, flood impacts could increase and continue for longer, and may extend to all groundwater risk communities.

Summary of possible groundwater flood impacts

| Name | District | September 2025 | October 2025 | November 2025 | December 2025 | January 2026 | February 2026 | March 2026 | April 2026 | May 2026 | June 2026 | July 2026 | August 2026 |
|---|------------------------------------|----------------|--------------|---------------|---------------|--------------|---------------|------------|-------------------|-------------------|-----------|-----------|-------------|
| Groundwater flooding in Bishops Sutton | Winchester | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Bramdean and Cheriton | Winchester | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Deane and Ashe in North Hampshire | Basingstoke and Deane | | | | | | Probable | Probable | Probable | Possible if v wet | | | |
| Groundwater flooding in Denmead | Winchester | | | | | | Possible | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Finchdean, Dean Lane End and Rowlands Castle | East Hampshire | | | | | | Probable | Probable | Possible if v wet | | | | |
| Groundwater flooding in Hambleton | Winchester | | | | | Probable | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Hursley | Winchester | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Kings Somborne and Little Somborne | Test Valley | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Littleton, Headbourne, Kings and Martyr Worthy, Easton and Chilland | Winchester | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Pitton, West Tytherley, Nether Wallop and Broughton | Test Valley | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Sutton Scotney and Chilbolton | Winchester, Test Valley | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in the Alton area | East Hampshire | | | | | | | | | | | | |
| Groundwater flooding in the Basingstoke and Buckskin areas | Basingstoke and Deane | | | | | | | | | | | | |
| Groundwater flooding in the Candovers and Old Alresford | Basingstoke and Deane, Winchester | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in the Cranborne Chase area | New Forest | | | | | | | | | | | | |
| Groundwater flooding in the Crondall area | Hart | | | | | | | | | | | | |
| Groundwater flooding in the Meon Valley from East Meon to Soberton | East Hampshire, Winchester | | | | | Proable | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in the Salisbury Plain area | Test Valley | | | | | | | Probable | | | | | |
| Groundwater flooding in the Sherborne St John area | Basingstoke and Deane | | | | | | | | | | | | |
| Groundwater flooding in Twyford and Hensting | Winchester | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in Vernham Dean, Upton and the Bourne Valley | Test Valley, Basingstoke and Deane | | | | | | Probable | Probable | Possible | Possible if v wet | | | |
| Groundwater flooding in villages surrounding Andover | Test Valley | | | | | | Probable | Probable | Possible | Possible if v wet | | | |

Community information

Alton

Hursley

Andover

King's Somborne

Basingstoke

Littleton

Bourne Valley

Meon Valley

Bramdean

Pitton

Deane and Ashe

Preston Candover

Denmead

Rockbourne, Damerha...

Finchdean

Shipton Bellinger

Hambleton

Sutton Scotney

Basingstoke and Buckskin, Crondall and Sherborne St John

Current situation:

A Flood Alert [is not currently in force](#).

Groundwater levels, at the borehole in **Long Sutton** are:

[Average for the time of year and currently rising](#).

More information: [🔗](#)

Current impacts:

[Not aware of flood impacts currently occurring in the community](#).

Prediction:

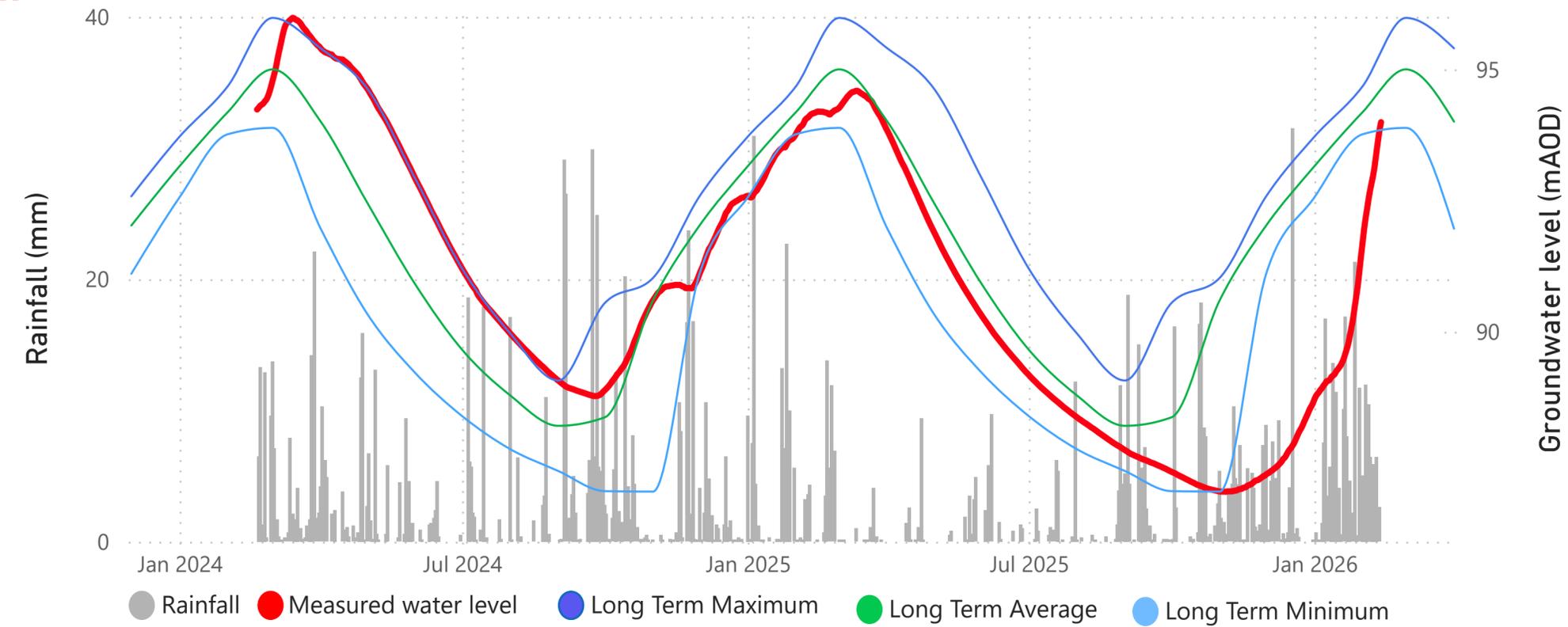
Based on the weather that has happened and is forecast, groundwater at **Long Sutton** [will likely initially rise until early March 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

These estimates could change, particularly if rainfall significantly differs from average.

Groundwater levels at Long Sutton



Alton

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Farringdon** are:

[Above average for the time of year and currently rising](#).

More information: [🔗](#)

Current impacts:

[Not aware of flood impacts currently occurring in the community](#).

Prediction:

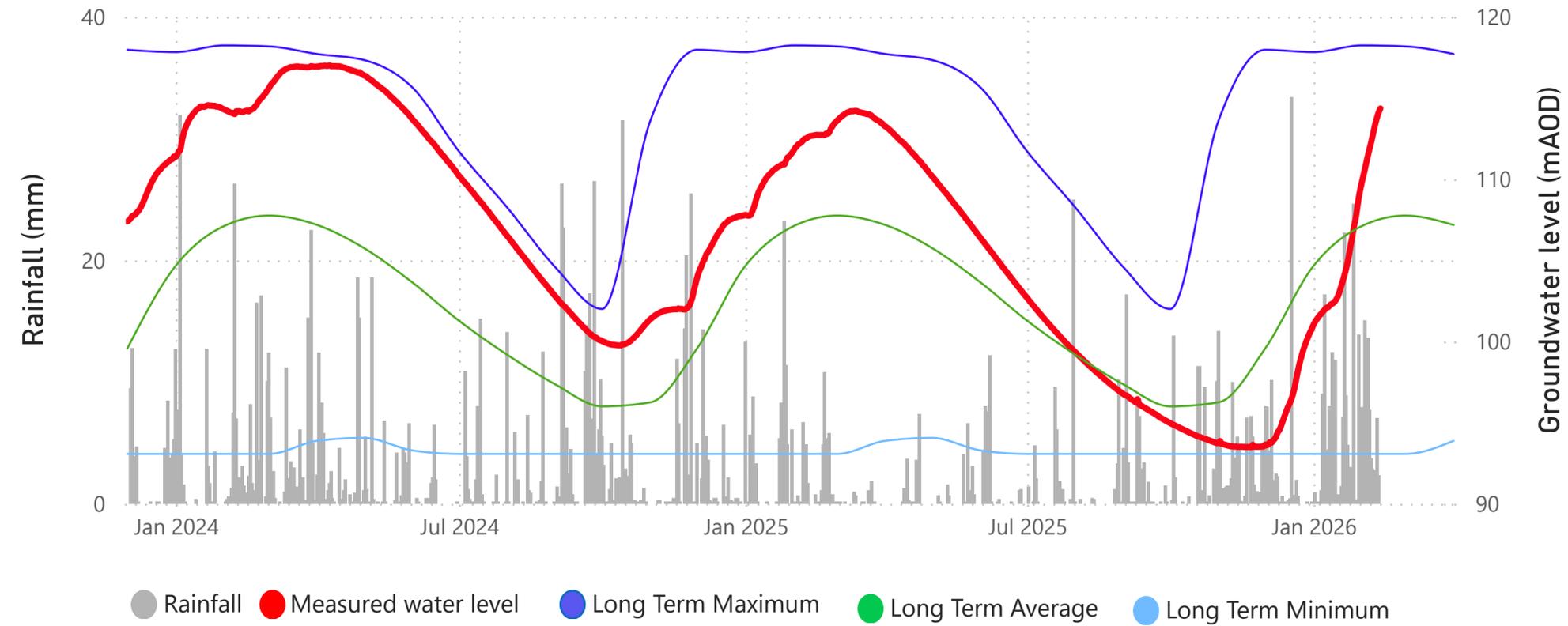
Based on the weather that has happened and is forecast, groundwater at **Farringdon** [will likely initially rise until early March 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

These estimates could change, particularly if rainfall significantly differs from average.

Groundwater levels at Farringdon



Deane and Ashe, North Hampshire

Current situation:

A Flood Alert [is not currently in force](#).

Groundwater levels, at the borehole in **Oakley** are:

[Average for the time of year and currently rising](#).

More information: [🔗](#)

Current impacts:

[Not aware of flood impacts currently occurring in the community](#).

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Oakley** [will likely initially rise until mid March 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

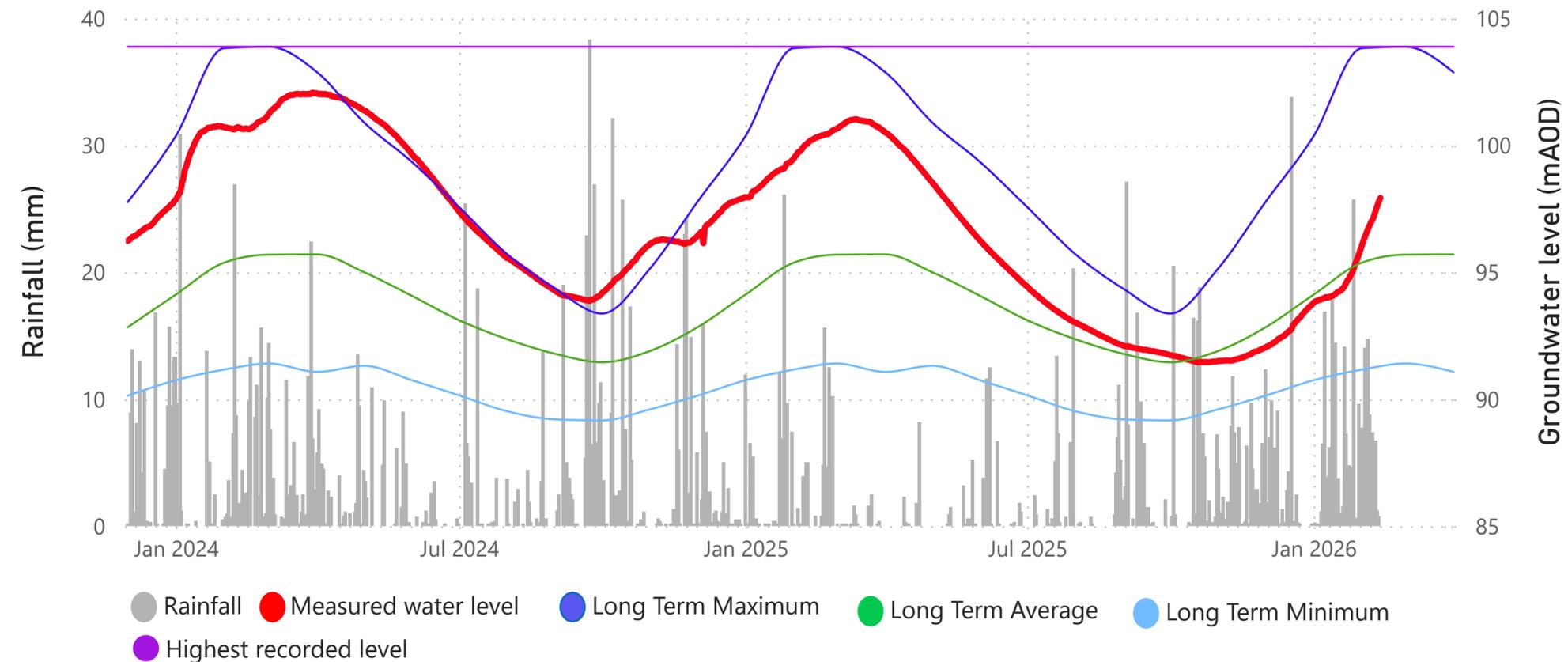
[Groundwater flood impacts could be possible from mid February 2026 and may last until mid April 2026](#).

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rain occurs throughout the second half of February, then groundwater springflows may impact land and the ability of septic tanks to operate properly.](#)

Groundwater levels at Oakley



Bourne Valley

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Vernham Dean** are:

[Above average for the time of year and currently rising](#).

More information: [🔗](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, including cellar flooding in Upton and the inability of septic tanks to operate.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Vernham Dean** [will likely initially rise until early March 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and May](#).

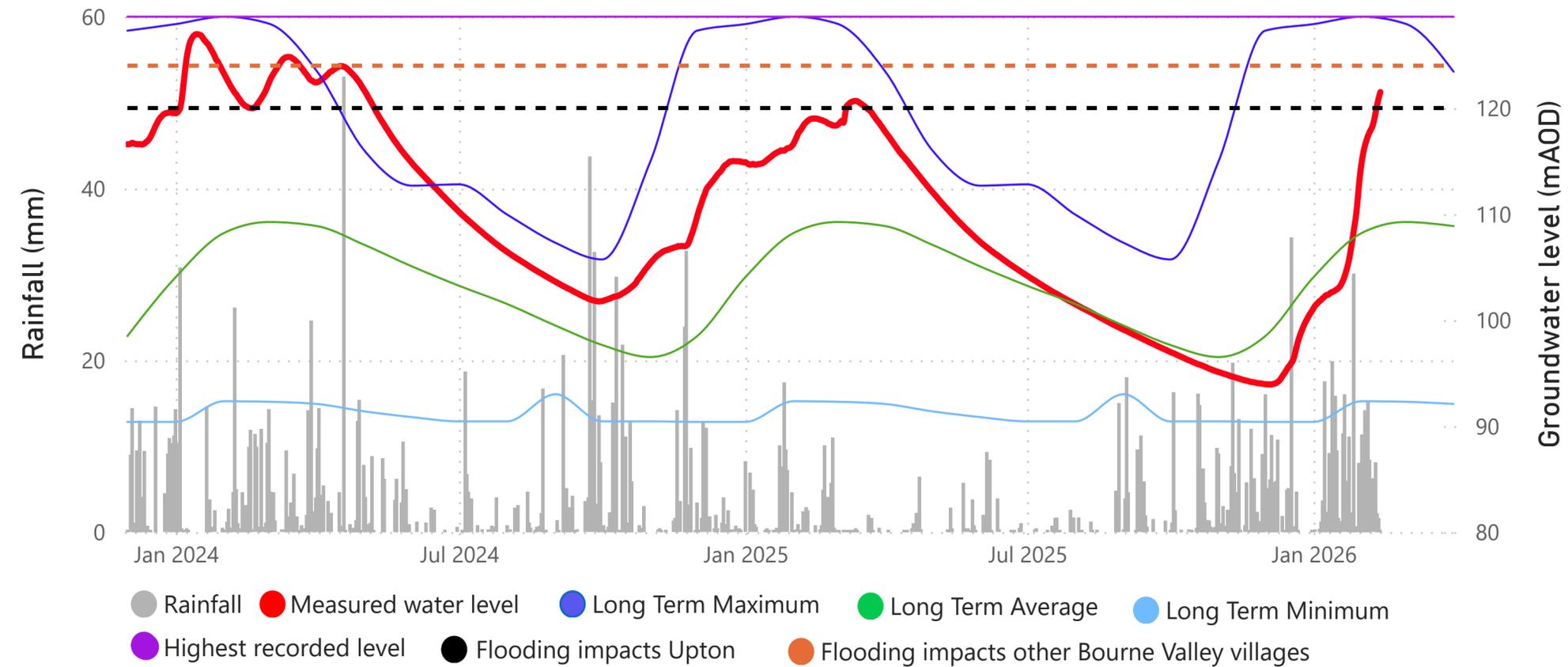
[Groundwater flood impacts could be possible from mid February 2026 and may last until early April 2026.](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rainfall occurs through the remainder of February, then further impacts to properties in Vernham Dean, Stoke, St Mary Bourne and Hurstbourne Tarrant could occur.](#)

Groundwater levels at Vernham Dean



Villages surrounding Andover

Current situation:

A Flood Alert [is not currently in force](#).

Groundwater levels, at the borehole in **Clanville Gate** are:

[Average for the time of year and currently rising](#).

More information: [🔗](#)

Current impacts:

[Not aware of flood impacts currently occurring in the community, but water expected to appear on roads in Penton Mewsey soon](#).

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Clanville Gate** [will likely initially rise until early March 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

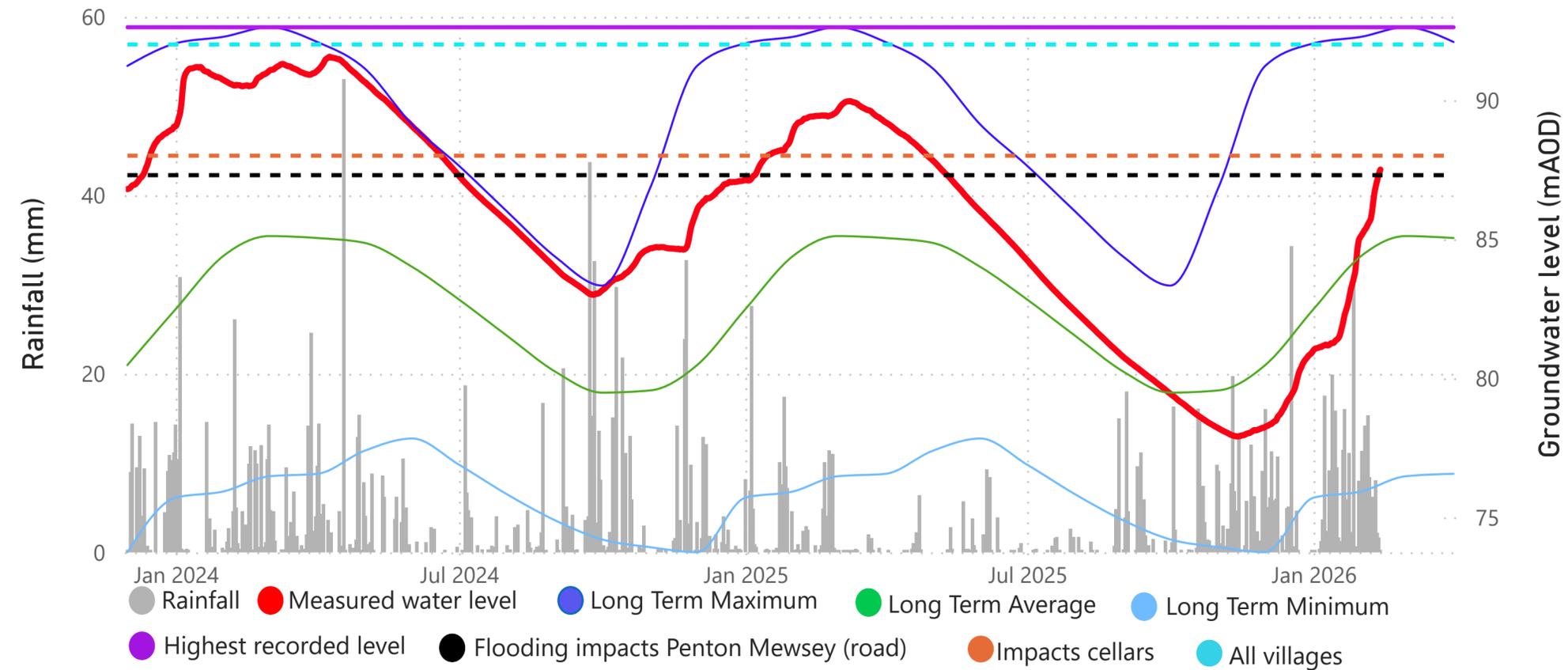
[Groundwater flood impacts could be possible from mid February 2026 and may last until early April 2026](#).

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rain falls in the second half of February, then cellar flooding impacts could occur in Appleshaw, the Pentons, and Hatherden, as well as road flooding in Kimpton and Thruxton.](#)

Groundwater levels at Clanville Gate



Sutton Scotney and Chilbolton

Current situation:

A Flood Alert [is not currently in force](#).

Groundwater levels, at the borehole in **Upper Cranbourne** are:

[Average for the time of year and currently rising.](#)

More information: [🔗](#)

Current impacts:

[Not aware of flood impacts currently occurring in the community.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Upper Cranbourne** [will likely initially rise until late February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and May](#).

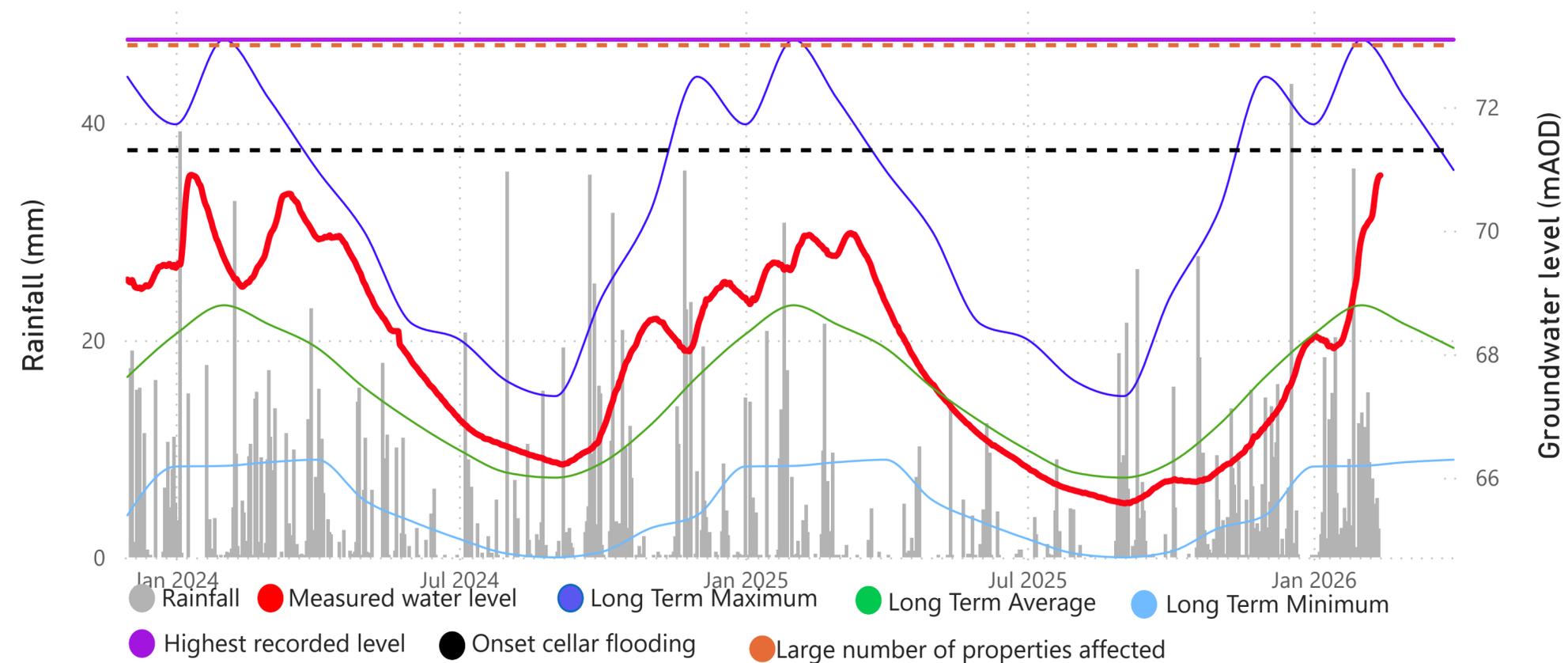
[Groundwater flood impacts could be possible from mid February 2026 and may last until early April 2026](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rainfall occurs through the remainder of February, then cellar flooding to properties along Oxford Road, Sutton Scotney may occur.](#)

Groundwater levels at Upper Cranbourne



King's and Little Somborne

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **King's Somborne** are:

[Above average for the time of year and currently rising.](#)

More information: [🔗](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, with water in a small number of cellars in King's Somborne and Little Somborne.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **King's Somborne** [will likely initially rise until late February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

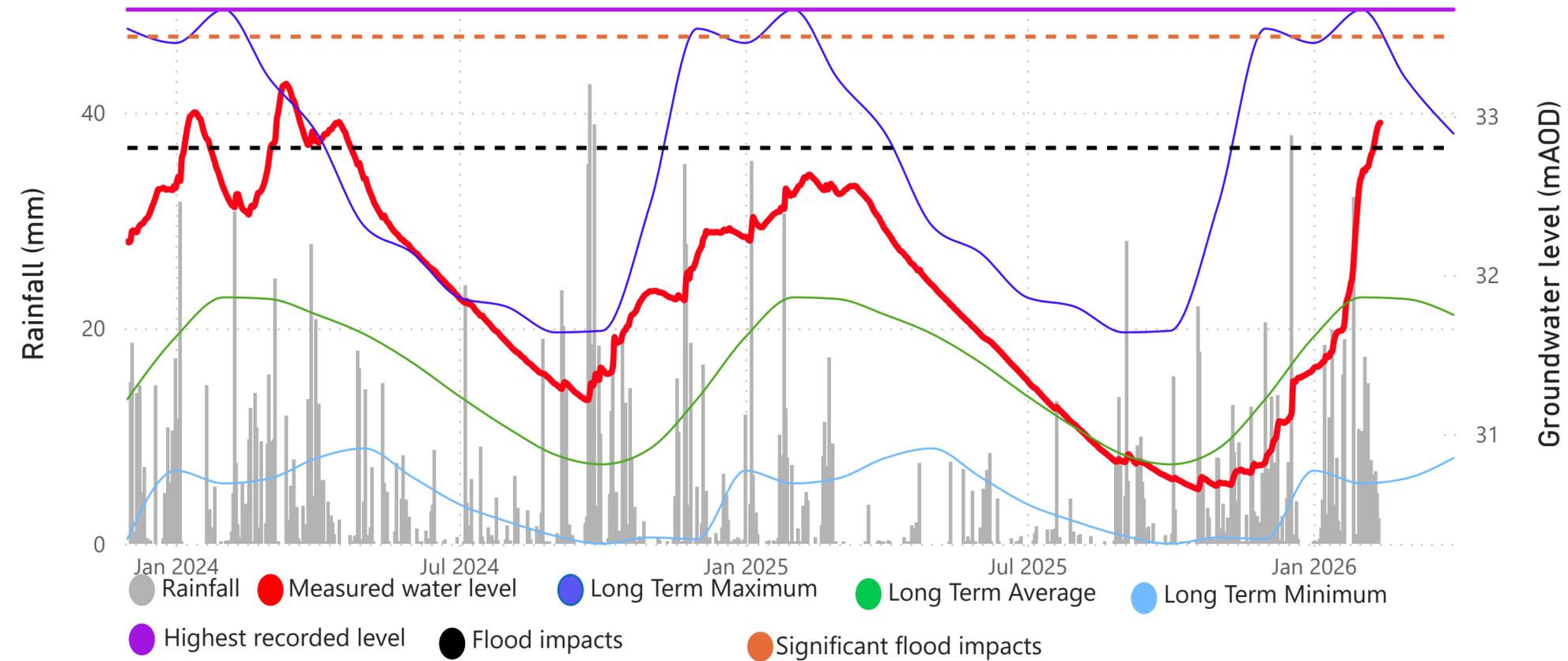
[Groundwater flood impacts could be possible from early February 2026 and may last until early April 2026.](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent and heavy rainfall affects the area during the remainder of February, then the stream could come out of bank beginning to flood roads.](#)

Groundwater levels at King's Somborne



Hursley

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Hursley** are:

[Above average for the time of year and currently rising.](#)

More information: [🔗](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, with water in a small number of cellars in Hursley.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Hursley** [will likely initially rise until late February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and February](#).

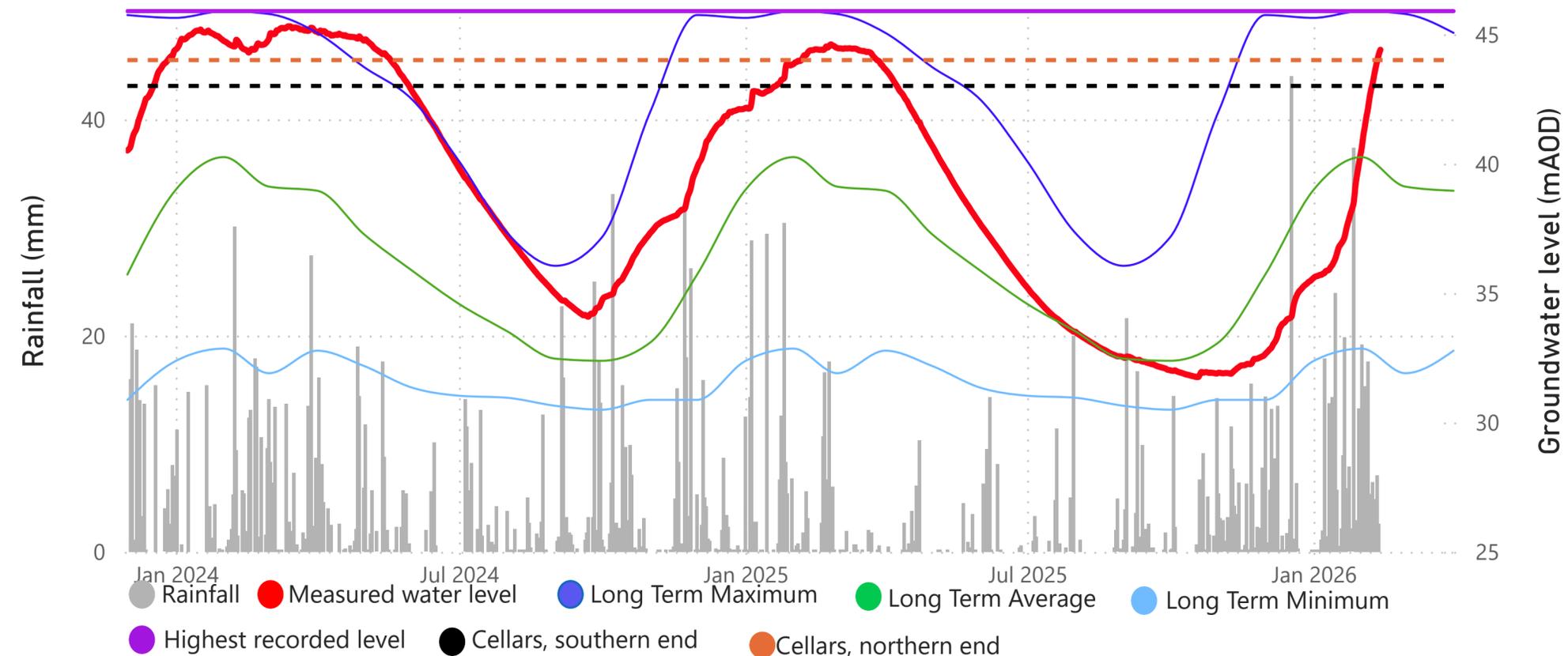
[Groundwater flood impacts could be possible from early February 2026 and may last until early April 2026.](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rainfall occurs during the remainder of February, then cellar flooding impacts in the village will increase. Internal ground floor flooding to isolated properties could occur.](#)

Groundwater levels at Hursley



Pitton, West Tytherley, Broughton, Nether and Over Wallop

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Lopcombe Corner** are:

[Above average for the time of year and currently rising.](#)

Groundwater levels, at the borehole in **West Tytherley** are:

[Above average for the time of year and currently rising.](#)

Current impacts:

Flood impacts are expected to be occurring in the community, with water in a small number of cellars in Nether Wallop and Pitton, and will soon be occurring in West Tytherley.

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Lopcombe Corner** [will likely initially rise until late February 2026](#).

and at **West Tytherley** [will likely initially rise until early March 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

[Groundwater flood impacts could be possible from early February 2026 and may last until early April 2026](#)

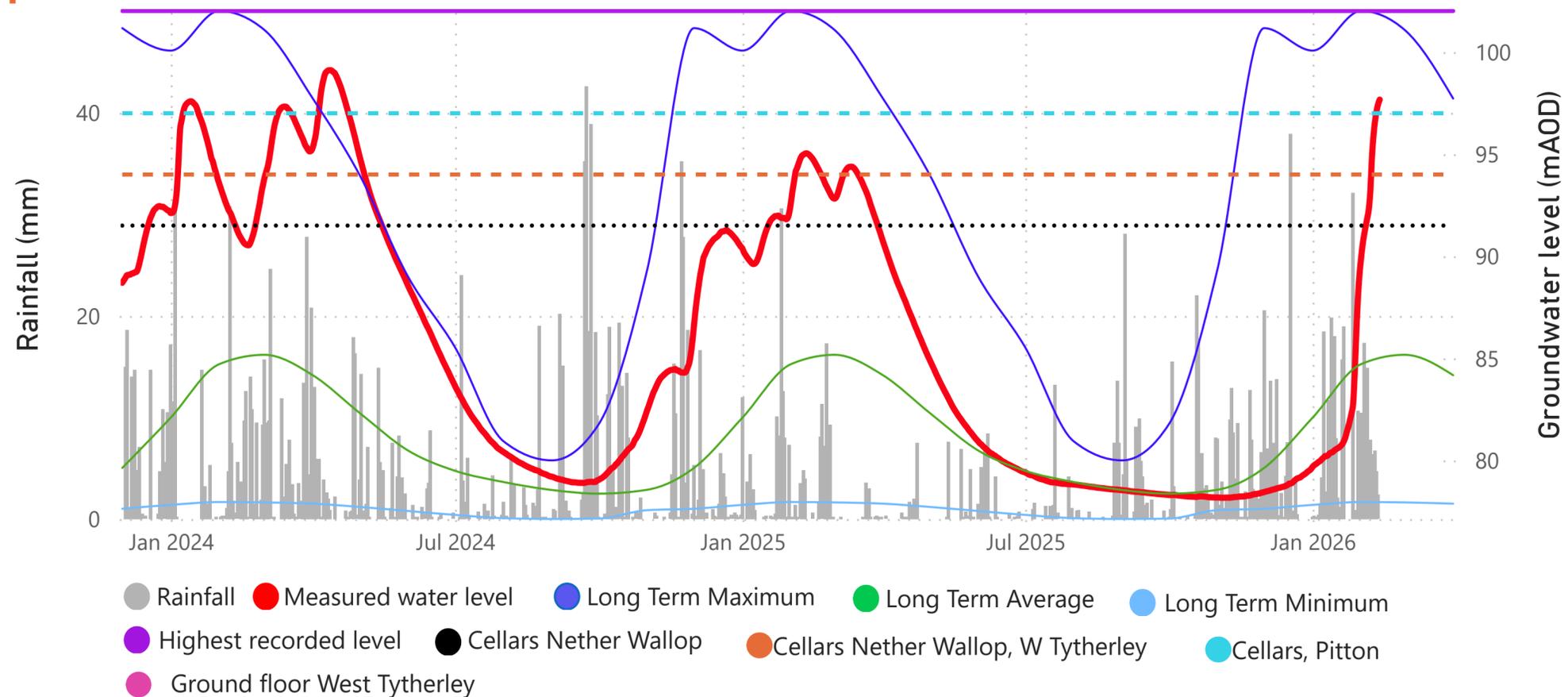
These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

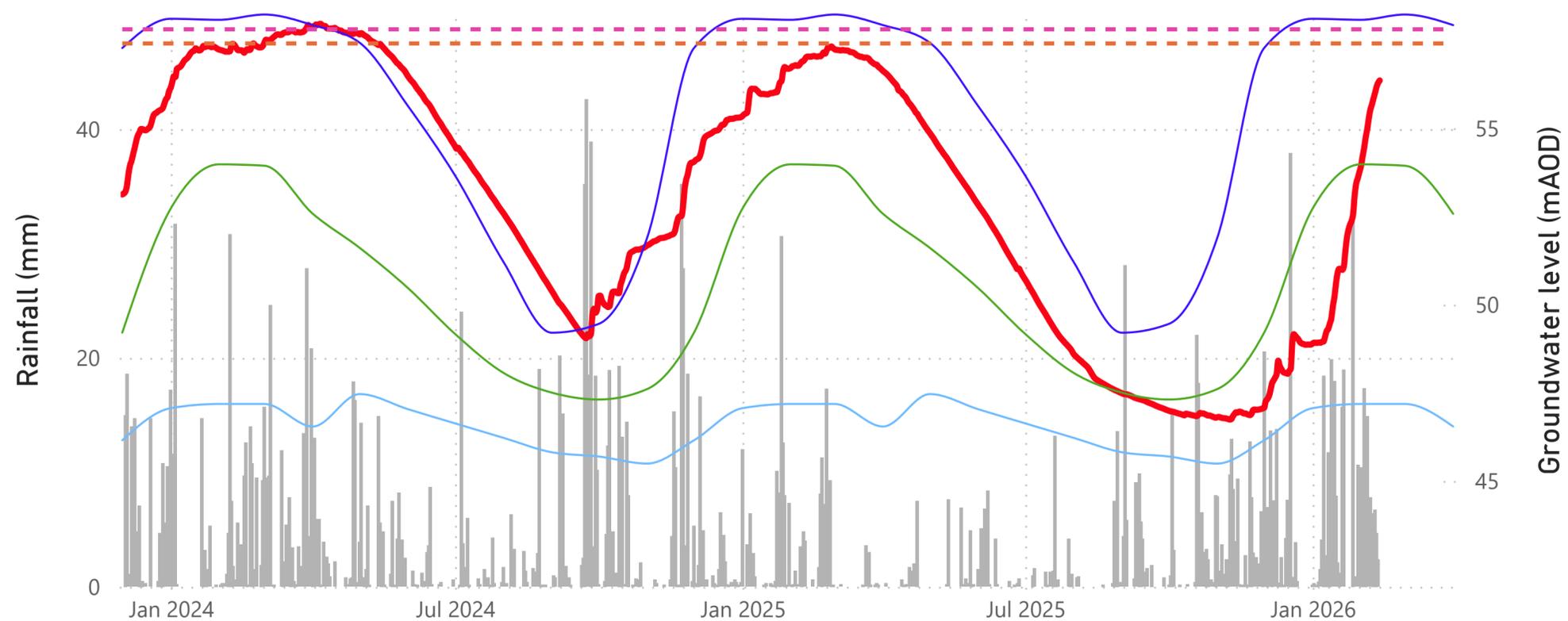
[If persistent rain occurs in the second half of February, more significant flooding impacts could occur in Pitton and West Tytherley.](#)

More information: [🔗](#)

Groundwater levels at Lopcombe Corner



Groundwater levels at West Tytherley



Preston Candover and Old Alresford

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Preston Candover** are:

[Average for the time of year and currently rising.](#)

Groundwater levels, at the borehole in **Lanham Lane** are:

[Average for the time of year and currently rising.](#)

[Flood impacts are expected to be occurring in the community, with water in a small number of cellars in Preston Candover and Old Alresford.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Preston Candover** [will likely initially rise until early March 2026](#).

and at **Lanham Lane** [will likely initially rise until mid February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

[Groundwater flood impacts could be possible from early February 2026 and may last until early April 2026.](#)

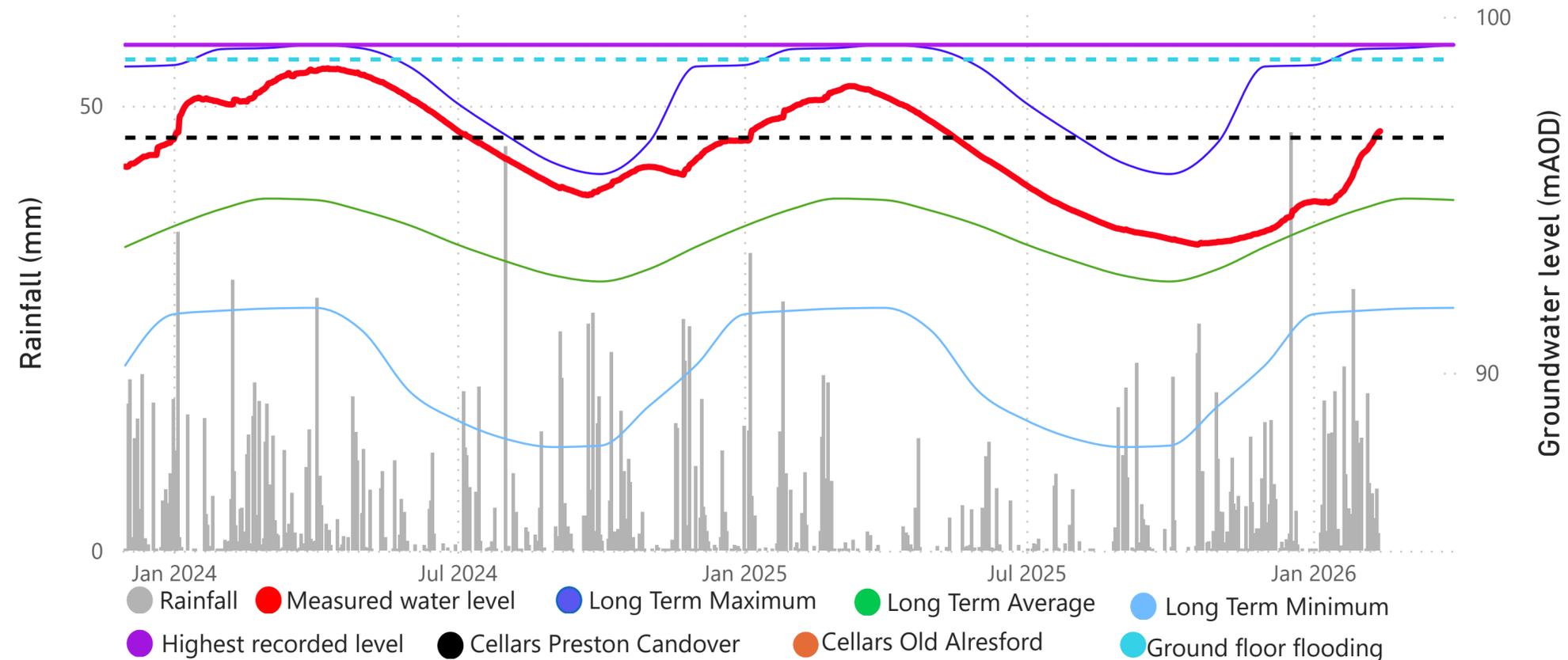
These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

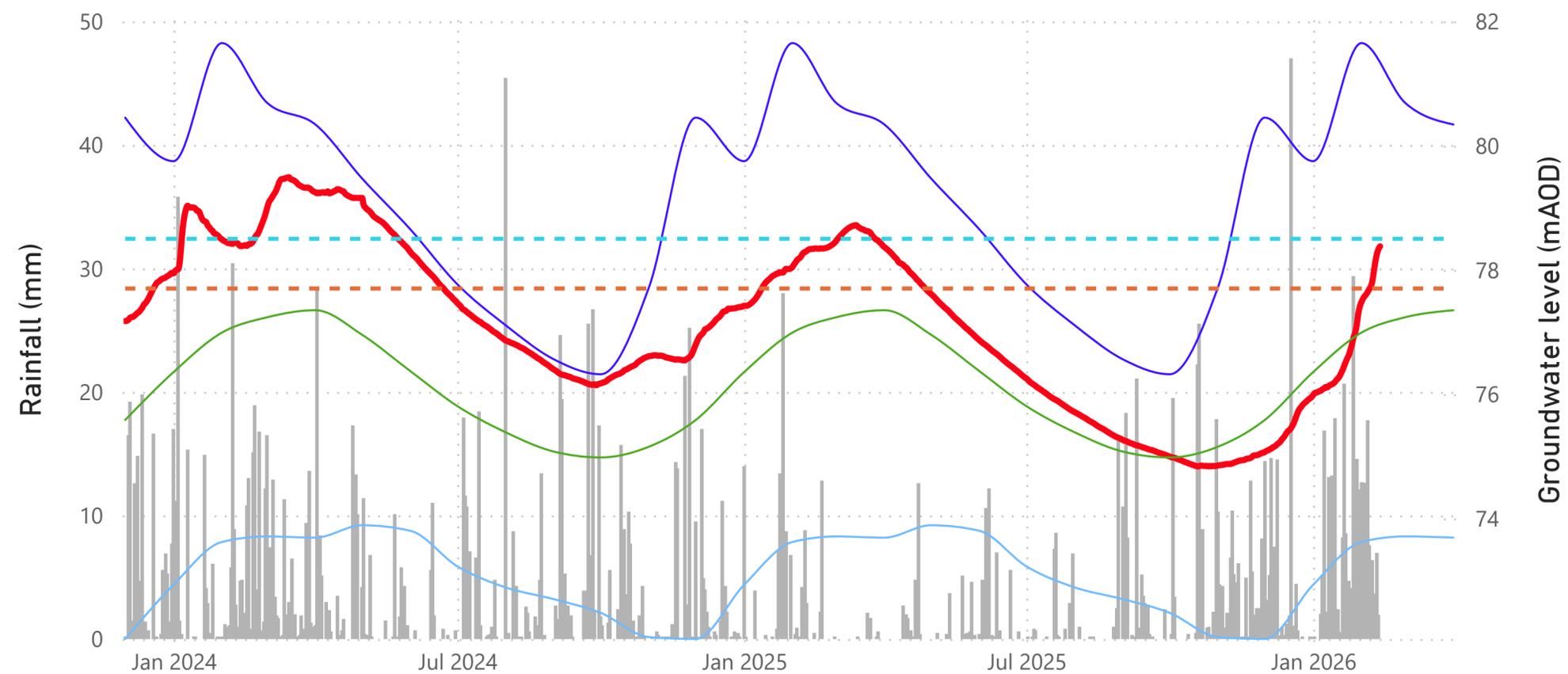
[If persistent rainfall affects the area during the remainder of February, then internal ground floor flooding may occur in Old Alresford.](#)

More information: [🔗](#)

Groundwater levels at Preston Candover



Groundwater levels at Lanham Lane



Bishop's Sutton

Current situation:

A Flood Alert [is not currently in force.](#)

Groundwater levels, at the borehole in **Bishop's Sutton** are:

[Average for the time of year and currently rising.](#)

More information: [🔗](#)

Current impacts:

[Not aware of flood impacts currently occurring in the community.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Bishop's Sutton** [will likely initially rise until early March 2026.](#)

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise occurs between [October and March.](#)

[Groundwater flood impacts could be possible from late February 2026 and may last until early April 2026. If exceptional rain occurs, groundwater flood impacts could be possible from mid February 2026.](#)

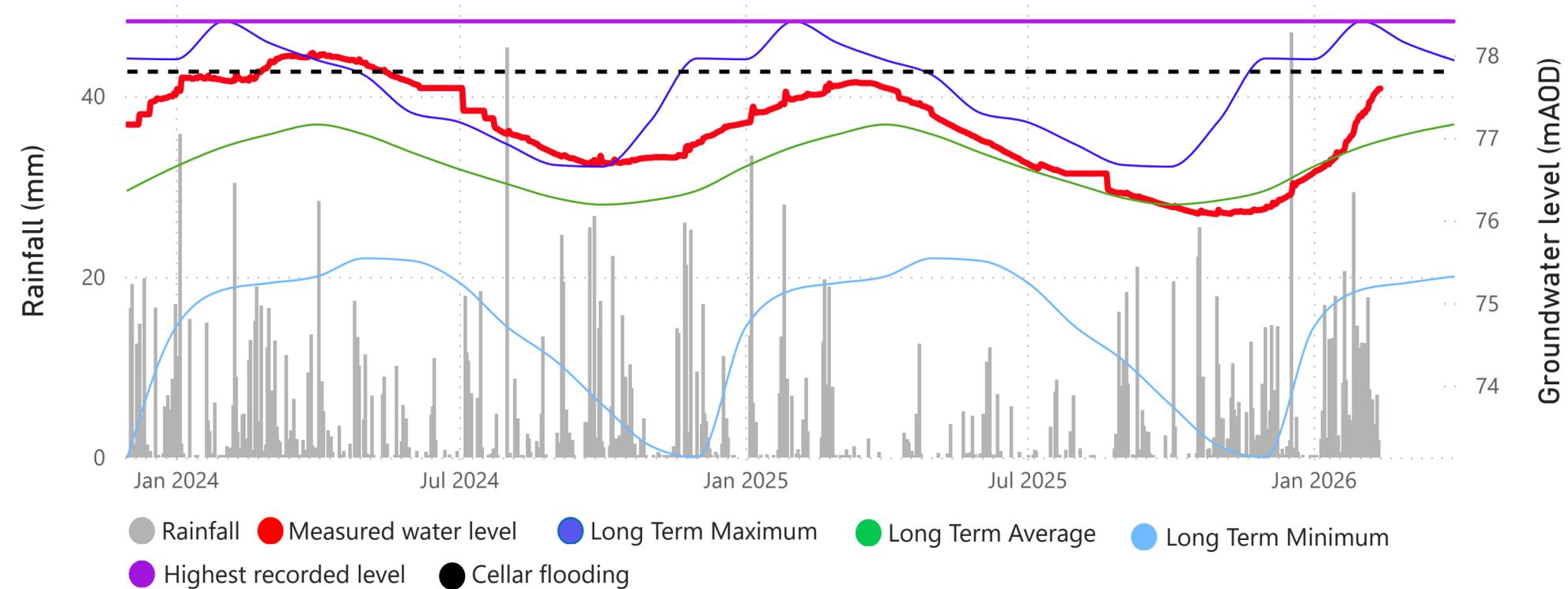
These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rainfall affects Bishops Sutton during the second half of February, cellar flooding could affect a small number of properties.](#)

Groundwater levels at Bishop's Sutton

● Rainfall (mm) ● Measured water l... ● Max of Long Ter... ● Max of Long Ter... ● Max of Long Te... ● Max of Cellar fl... ● Max of Highe...



Littleton, Headbourne, King's, Martyr Worthy, Chilland, and Easton

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Harestock** are:

[Above average for the time of year and currently rising.](#)

More information: [🔗](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, with water flowing down Spring Lane in Kings Worthy.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Harestock** [will likely initially rise until mid February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and May](#).

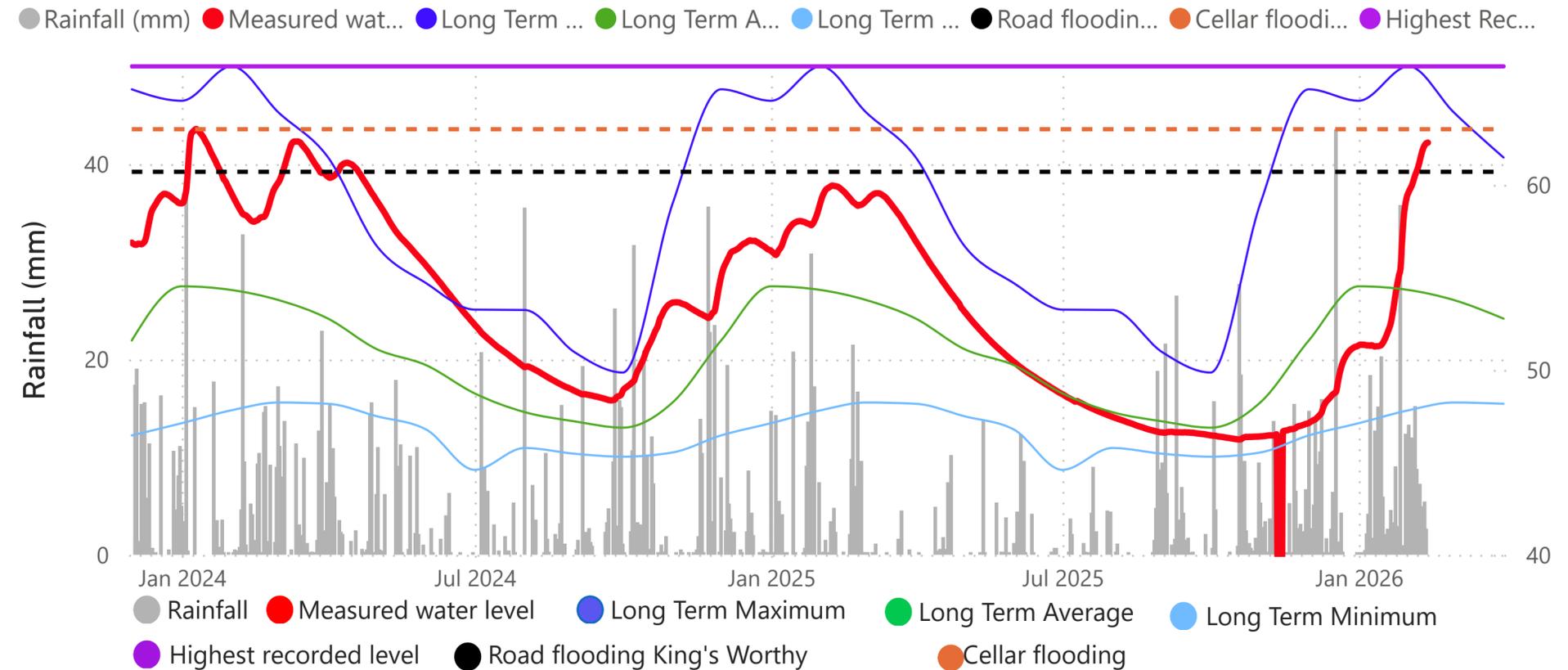
[Groundwater flood impacts could be possible from early February 2026 and may last until early April 2026](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent and heavy rainfall affects the area during the remainder of January and in February, rising groundwater could affect Springvale Road, Kings Worthy, and some properties in Martyr Worthy, Chilland and Easton may experience cellar flooding.](#)

Groundwater levels at Harestock



Bramdean and Cheriton

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **West Meon Hut** are:

[Above average for the time of year and currently rising.](#)

More information: [🔗](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, with water in a small number of cellars in Cheriton, and soon to appear in a small number of cellars in Bramdean.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **West Meon Hut** [will likely initially rise until late February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and February](#).

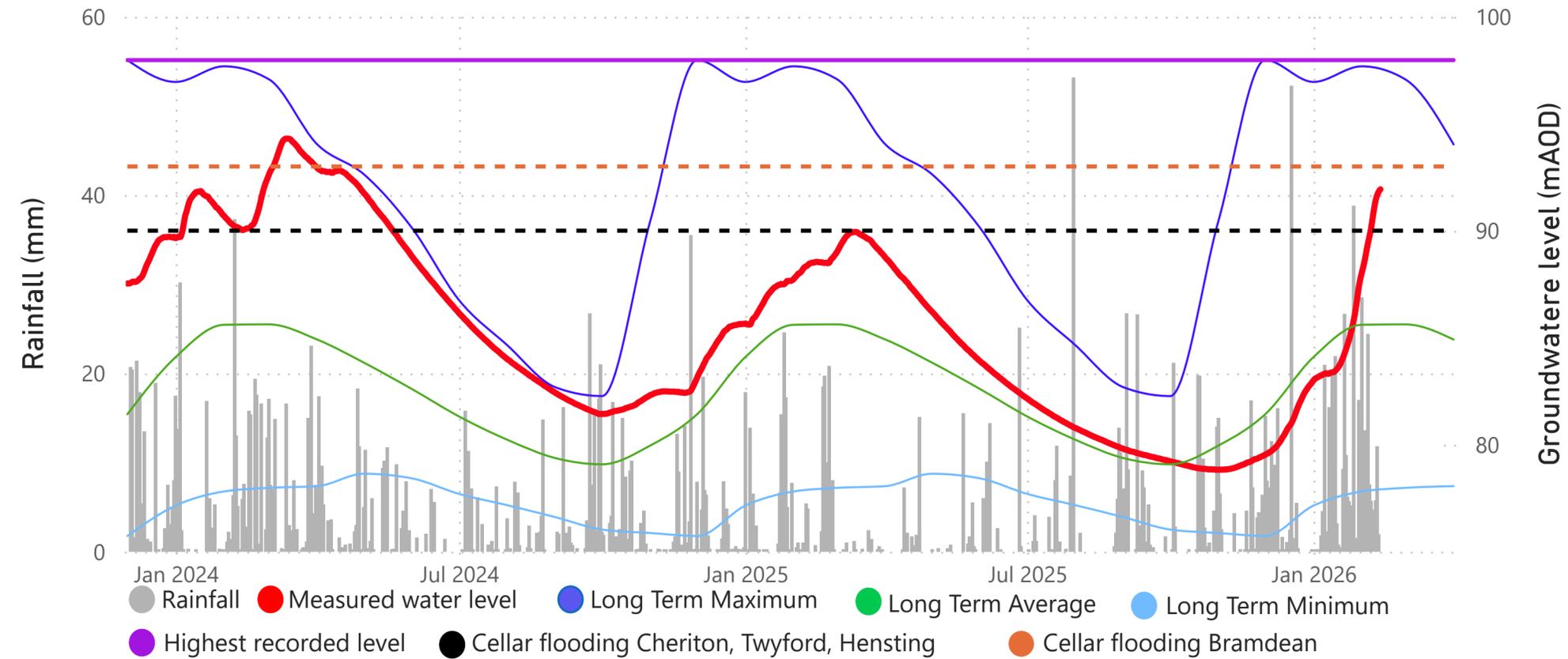
[Groundwater flood impacts could be possible from early February 2026 and may last until early April 2026.](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rainfall occurs during the remainder of February, then cellar flooding impacts in Bramdean could occur.](#)

Groundwater levels at West Meon Hut



Twyford and Hensting

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **West Meon Hut** are:

[Above average for the time of year and currently rising](#).

More information: [↗](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, with water in a small number of cellars in Twyford and Hensting](#).

Prediction:

Based on the weather that has happened and is forecast, groundwater at **West Meon Hut** [will likely initially rise until late February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

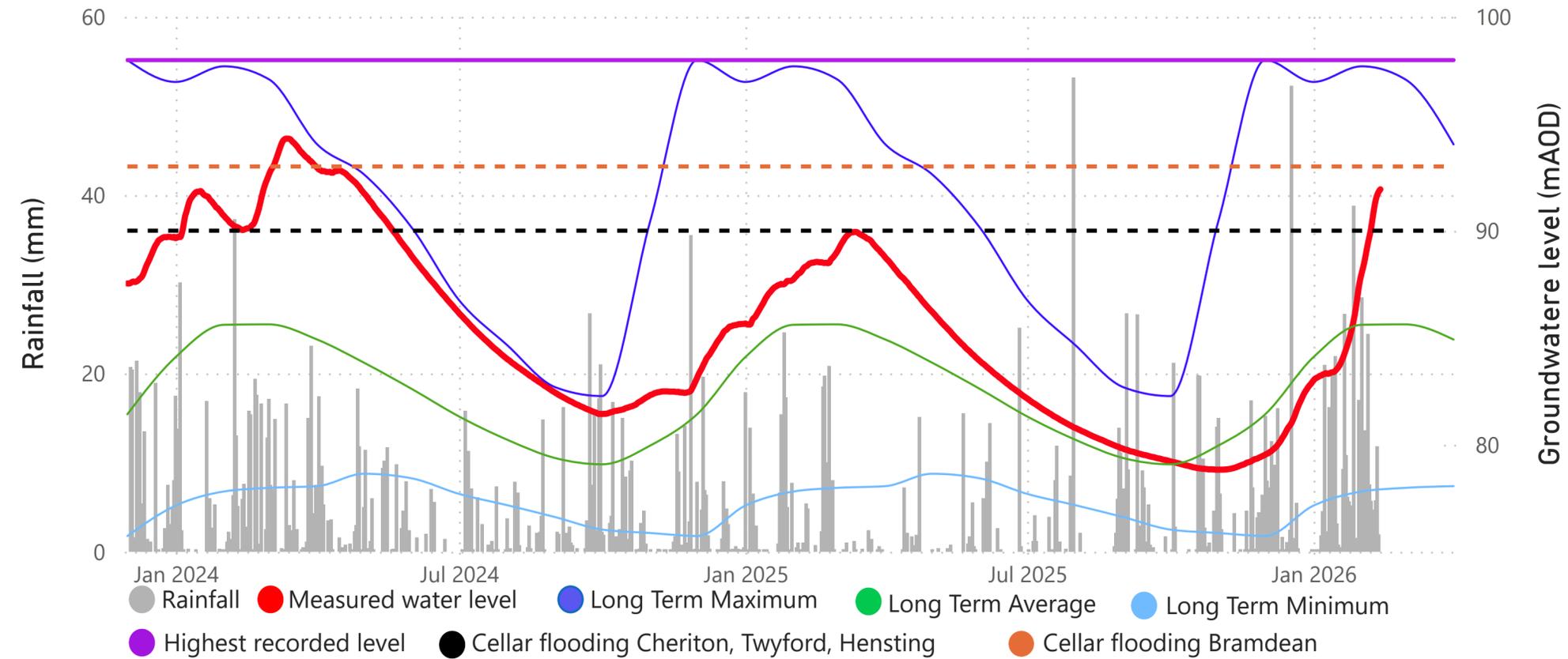
[Groundwater flood impacts could be possible from early February 2026 and may last until early April 2026](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rainfall occurs during the remainder of February, then more significant flooding impacts could occur in Twyford.](#)

Groundwater levels at West Meon Hut



Meon Valley

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Pound Lane** are:

[Above average for the time of year and currently rising](#).

More information: [🔗](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, with water flowing on roads and around the electricity sub-station in Meonstoke.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Pound Lane** [will likely initially rise until early February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

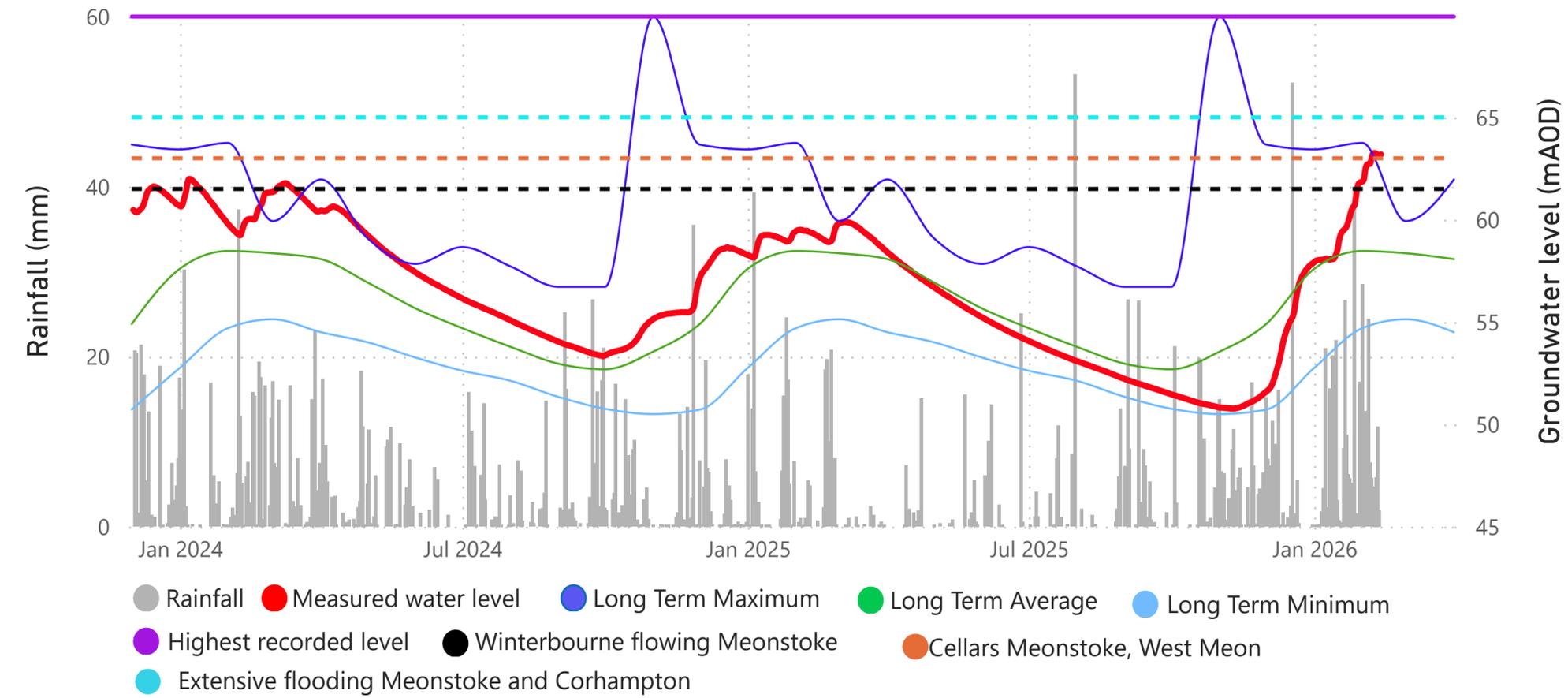
[Groundwater flood impacts could be possible from late January 2026 and may last until early April 2026.](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rainfall occurs during the remainder of February, then flooding impacts to cellars in the Meon Valley could occur.](#)

Groundwater levels at Pound Lane



Hambleton

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Whitedale Farm** are:

[Above average for the time of year and currently rising.](#)

More information: [🔗](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, with widespread cellar flooding occurring as well as impacts to the sewerage system.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Whitedale Farm** [will likely initially rise until late February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

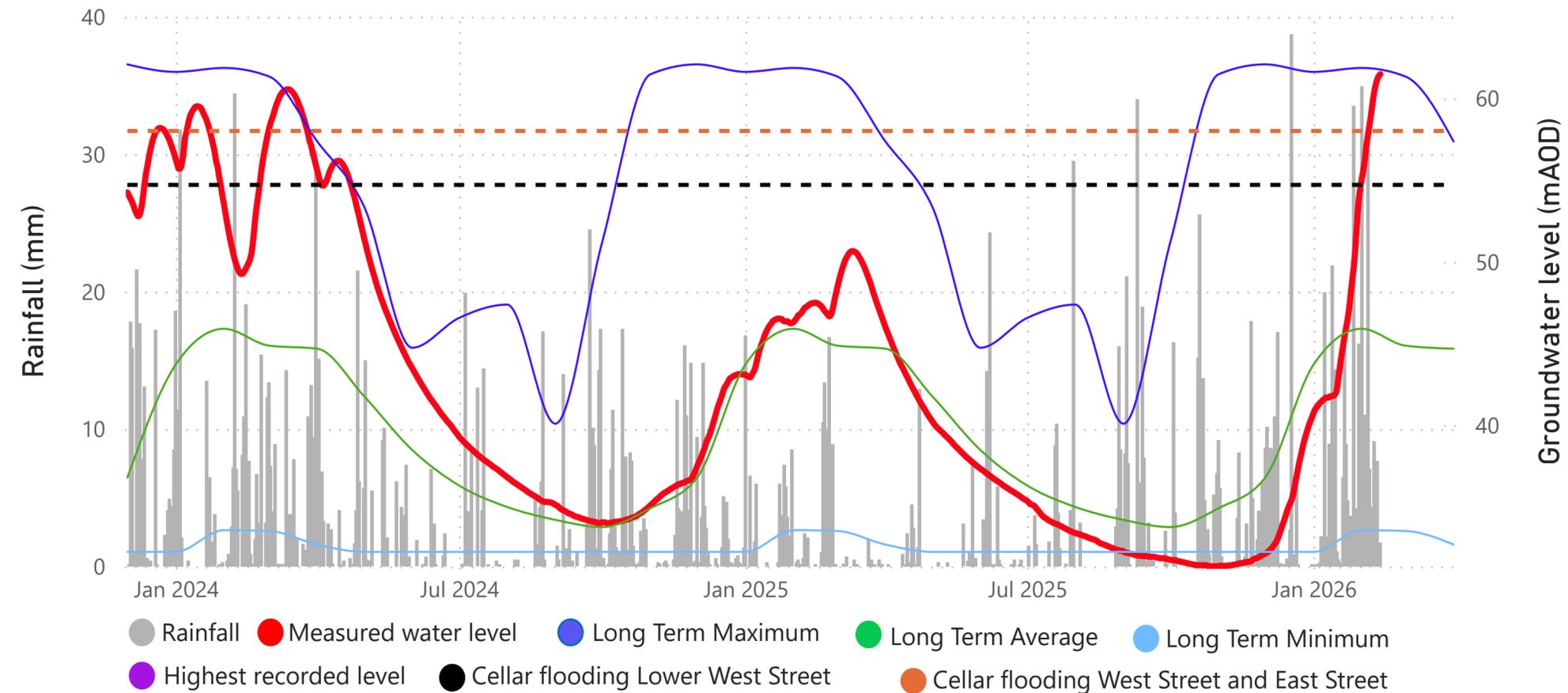
[Groundwater flood impacts could be possible from late January 2026 and may last until early April 2026.](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If persistent rainfall occurs during the remainder of February, then flooding impacts to cellars will increase. Groundwater levels may rise above the point at which road flooding has previously begun. The flood alleviation scheme is expected to minimise this impact.](#)

Groundwater levels at Whitedale Farm



Denmead

Current situation:

A Flood Alert [is not currently in force.](#)

Groundwater levels, at the borehole in **Rookwood Farm** are:

[Above average for the time of year and currently rising.](#)

More information: [↗](#)

Current impacts:

[Not aware of flood impacts currently occurring in the community.](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Rookwood Farm** [will likely initially rise until mid March 2026.](#)

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and February.](#)

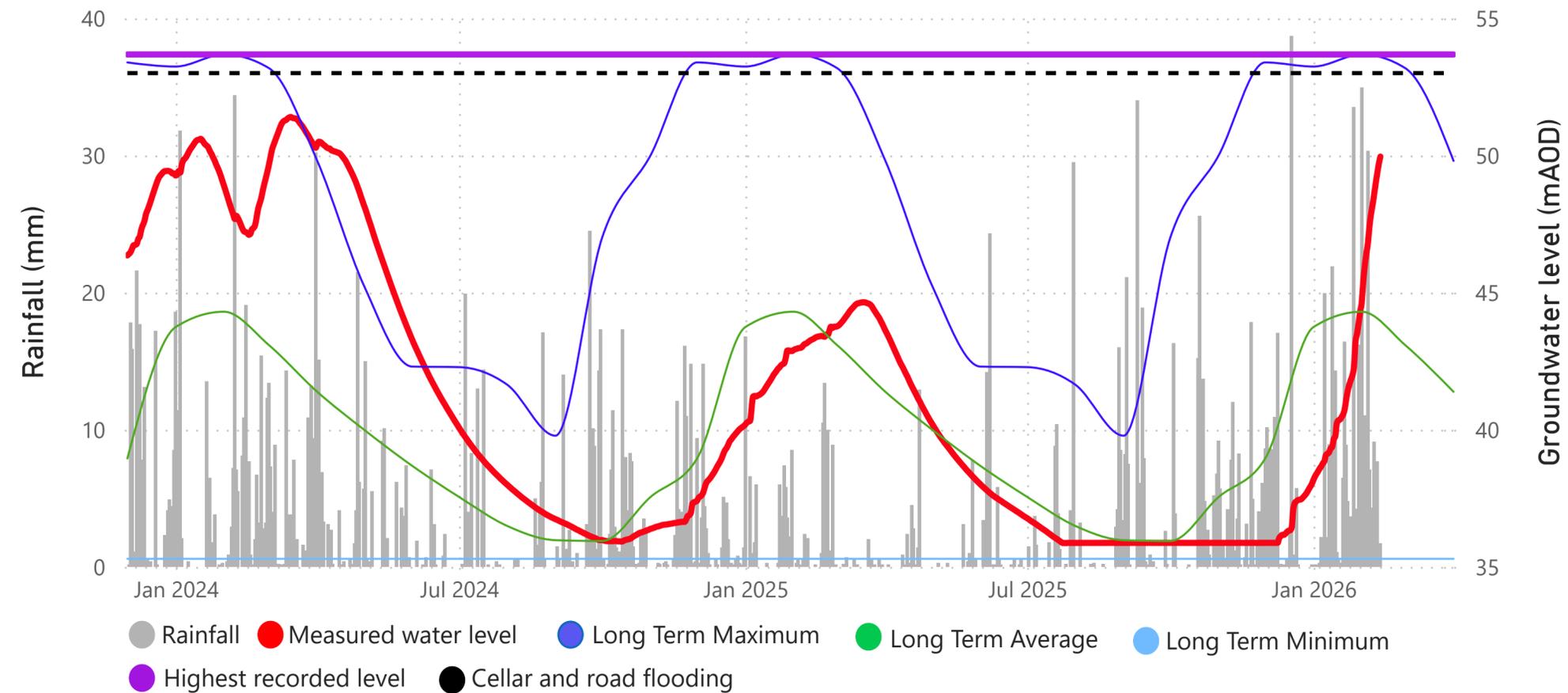
▲ [Groundwater flood impacts could be possible from late February 2026 and may last until mid April 2026.](#)

These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include:](#)

[If very heavy and persistent rain affects Denmead during the remainder of February, then water may begin to flood Anmore Road.](#)

Groundwater levels at Rookwood Farm



Finchdean and Rowlands Castle

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Chalton** are:

[Above average for the time of year and currently rising.](#)

Groundwater levels, at the borehole in **Finchdean** are:

[Above average for the time of year and currently rising.](#)

Current impacts:

[Flood impacts are expected to be occurring in the community, with deep water on roads and a small number of cellar being affected in Finchdean, Dean Lane End and Rowlands Castle.](#)

More information: [🔗](#)

Prediction:

Based on the weather that has happened and is forecast, groundwater at **Chalton** [will likely initially rise until late February 2026](#).

and at **Finchdean** [will likely initially rise until early March 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

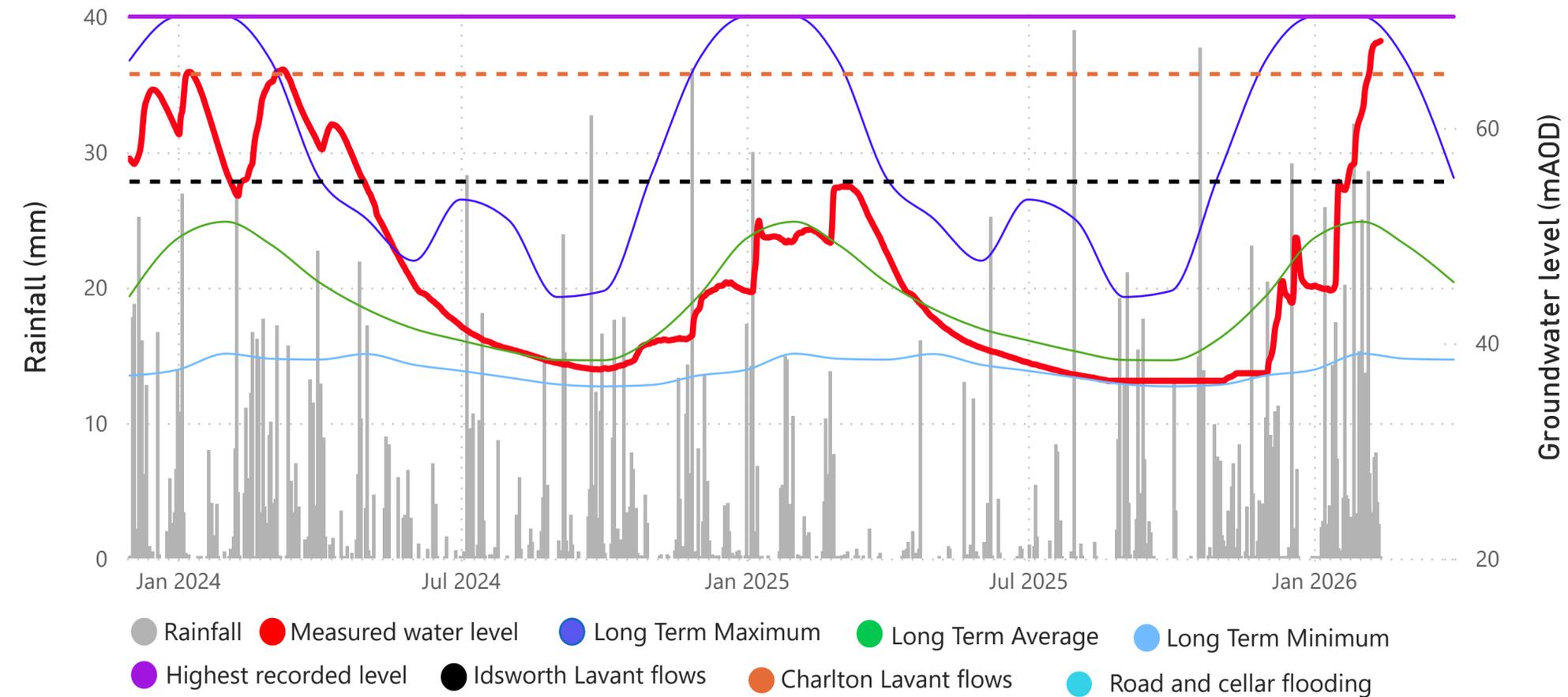
Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

[Groundwater flood impacts could be possible from early February 2026 and may last until mid March 2026.](#)

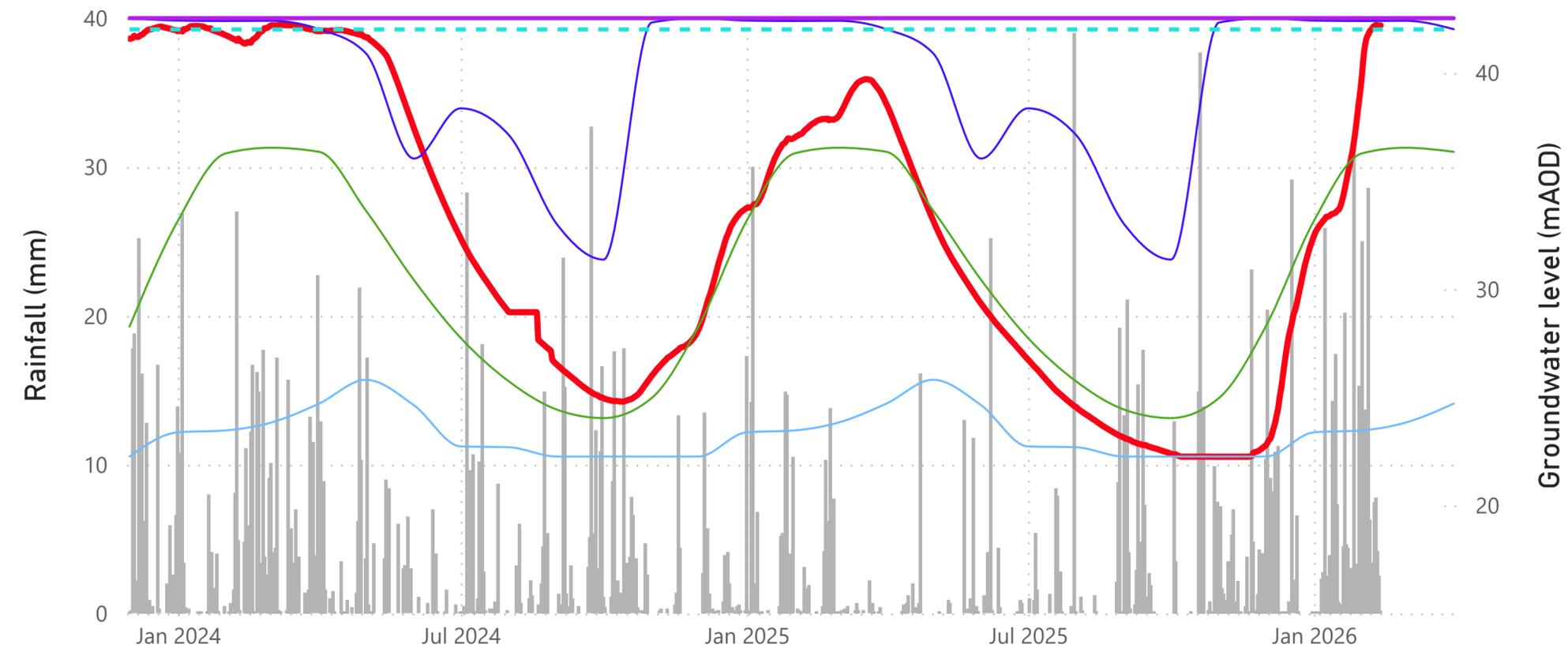
These estimates could change, particularly if rainfall significantly differs from average.

[Groundwater flood impacts possible in the community could include: Flooding to roads and cellars is likely to continue for the next few weeks.](#)

Groundwater levels at Chalton



Groundwater levels at Finchdean



Rockbourne, Damerham, and Martin

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Woodyates** are:

[Above average for the time of year and currently rising](#).

More information: [🔗](#)

Current impacts:

[Minor flood impacts are expected to be occurring in the community, including water on roads, inundation of septic tanks / sewage systems, and water in cellars.](#)

Prediction:

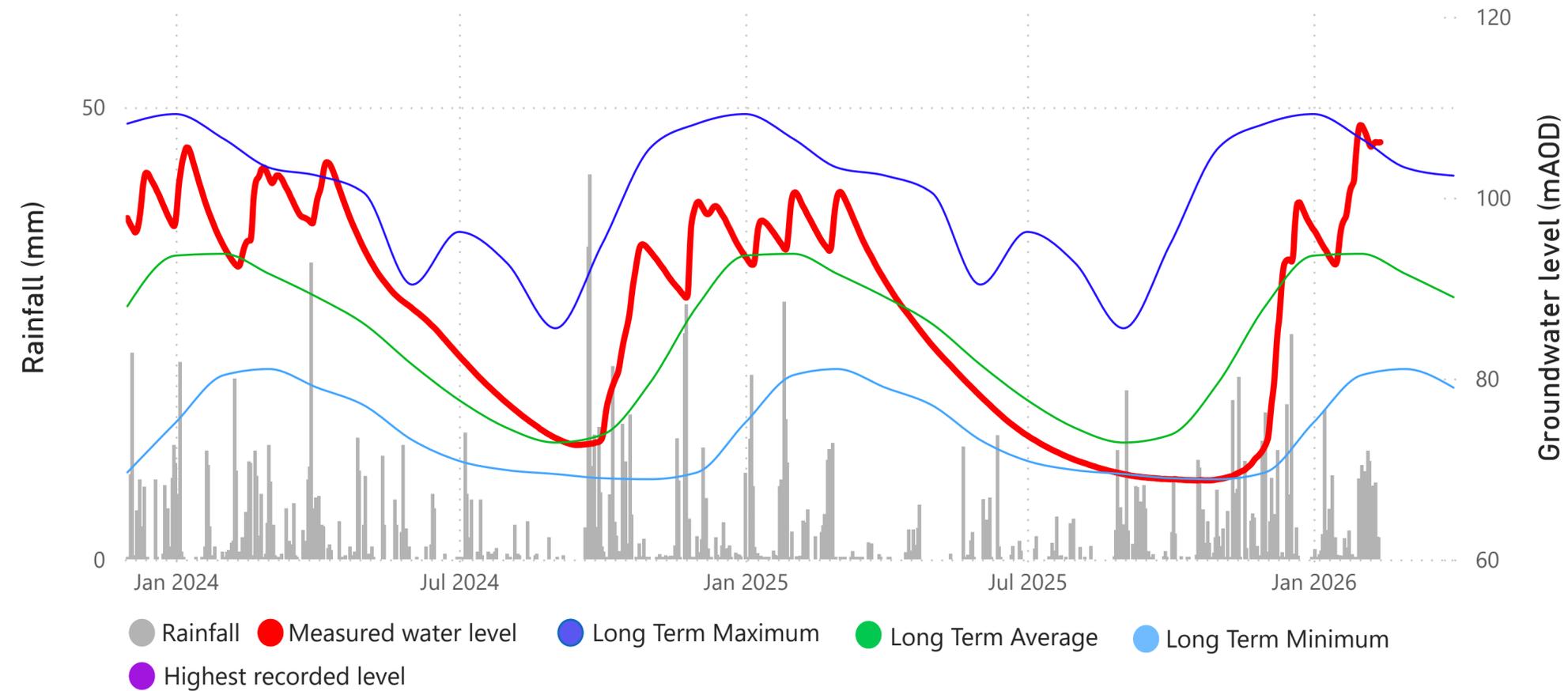
Based on the weather that has happened and is forecast, groundwater at **Woodyates** [will likely initially rise until late February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and February](#).

These estimates could change, particularly if rainfall significantly differs from average.

Groundwater levels at Woodyates



Shipton Bellinger

Current situation:

A Flood Alert [is currently in force](#).

Groundwater levels, at the borehole in **Tilshead** are:

[Above average for the time of year and currently rising](#).

More information: [🔗](#)

Current impacts:

[Not aware of flood impacts currently occurring in the community](#).

Prediction:

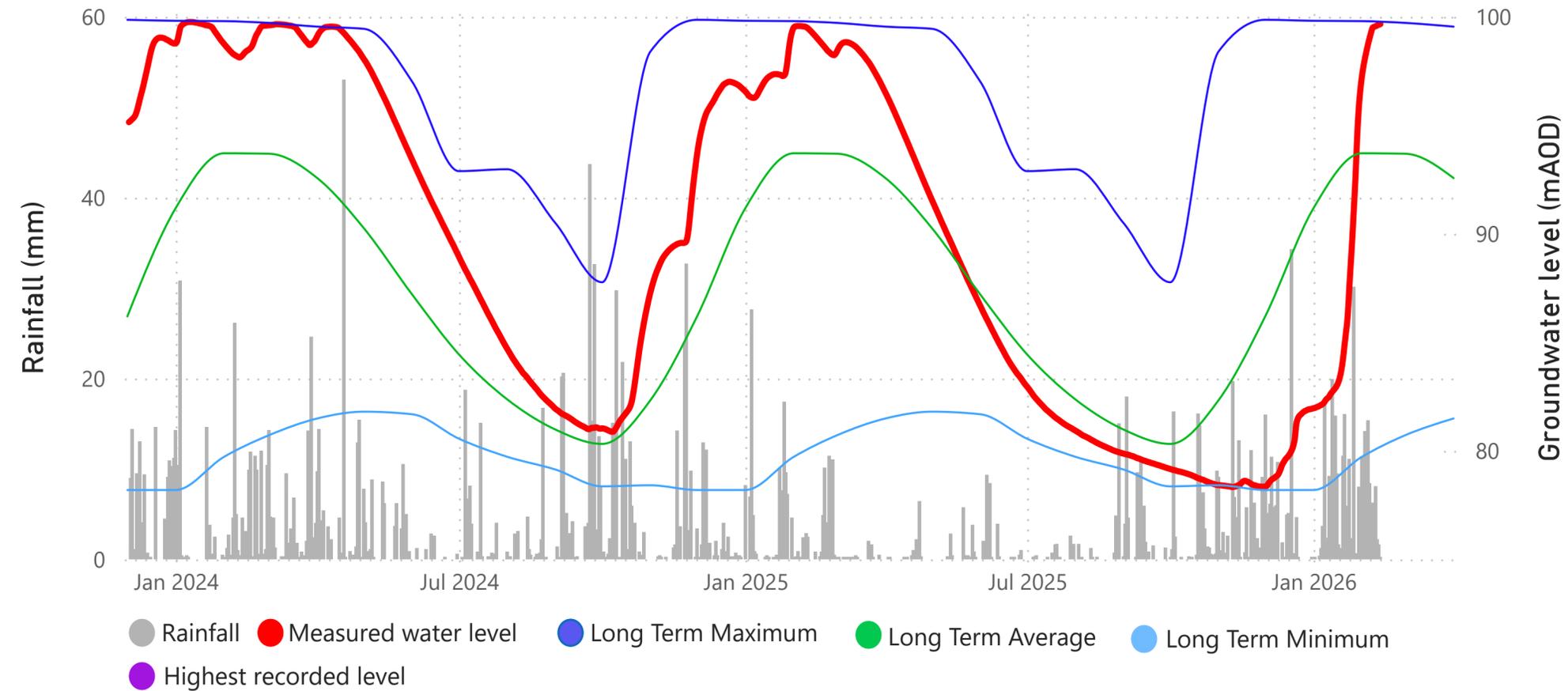
Based on the weather that has happened and is forecast, groundwater at **Tilshead** [will likely initially rise until late February 2026](#).

The groundwater might not continuously rise, there could be periods of rise and fall.

Long term predictions are difficult, however on average periods of groundwater rise between [October and March](#).

These estimates could change, particularly if rainfall significantly differs from average.

Groundwater levels at Tilshead



What we are doing

We will continue to monitor groundwater levels and their response to rainfall. We will be using our technical knowledge and experience alongside our flooding procedures to assess the risk of groundwater flooding.

We will update this Briefing Note when there is a risk of groundwater flood impacts, to provide the latest situation and forecast. We will issue Flood Alerts when flooding affecting properties is possible. When in force, groundwater Flood Alerts are updated with information more frequently.

Flood Alert service coverage

We offer a Groundwater Flood Alert service for the following areas:

- Basingstoke and Buckskin
- Sherbourne St John
- Alton
- Crondall
- Deane and Ashe in North Hampshire
- Vernham Dean and Bourne Valley
- Villages surrounding Andover
- King's Somborne and Little Somborne
- Pitton, West Tytherley, Broughton and Nether Wallop
- Sutton Scotney and Chilbolton
- Littleton, King's, Headbourne, Martyr Worthy, Chilland, Easton
- Bishop's Sutton
- The Candovers and Old Alresford
- Bramdean and Cheriton
- Hensting and Twyford
- Hursley
- Meon Valley
- Hambledon
- Finchdean and Rowlands Castle
- Denmead
- Damerham and Martin
- Rockbourne
- Shipton Bellinger

If you would like to receive our messages, please ensure you are registered to receive the information most relevant to you and that your contact details are up to date. If you wish to register or amend your registration then call Floodline on 0345 988 1188 (24 hour service) or go online at

<https://www.gov.uk/get-flood-warnings>

If you are able, and would like to help, please do inform us how groundwater is affecting you. We would like to be able to use your experience to improve our service. Email richard.eastaff@environment-agency.gov.uk or use the contact details below.

Customer service line:

03708 506 506

www.gov.uk/prepare-for-flooding

Incident hotline:

0800 80 70 60

Floodline:

0345 988 1188

Actions and advice

Think and prepare now for what you'll do if flooding occurs where you live, don't wait until flooding happens. Prepare a flood plan to help you and your community decide what practical actions to take before and during a flood, which will help reduce the damage flooding could cause.

We have a [leaflet](#) offering practical advice to help you reduce the impact of flooding from groundwater. An accessible version is available on Gov.uk <https://www.gov.uk/guidance/groundwater-flooding>

Keep an eye on the latest rainfall and groundwater levels on our website.

We recommend opening this site in Google Chrome - some Microsoft internet browsers restrict access to Google Sites.

<https://sites.google.com/view/groundwatergraphs>

Some computers are preventing hyperlinks from taking you directly to our site.

Our site is secure, has a valid security certificate, and we do not ask for or take any information.

If our site does not open...

- You can type the address into your internet browser. Preferably Google Chrome, or Safari for Apple.

- Or you can click on the link above, and then click on the 'Groundwater Graphs - Google Sites;

Groundwater levels in Hampshire and Sussex' page.

- Alternatively, search for 'Groundwater Graphs' on the internet. It is normally the first result.

If for any reason you are restricted from accessing our site, typing out the address into Google Chrome or Safari (on Apple devices), or searching for 'Groundwater Graphs' on the internet (again in Google Chrome) should open the page.

Next update

This groundwater briefing note will be updated by 18:00 on Friday 13 March 2026.

Further information

The latest Flood Alert information can be found on the GOV.UK website at:

<https://check-for-flooding.service.gov.uk/>

You can view daily groundwater levels compared to average and maximum and indicative impact thresholds on our website here:

<https://sites.google.com/view/groundwatergraphs>

Please note that data displayed is raw and not quality assured.

You can view sub daily groundwater levels on the Gaugemap website at:

www.Gaugemap.co.uk

Please note that data displayed on Gaugemap is raw and not quality assured.

We also publish a water situation report which can be found on the Gov.UK website at:

<https://www.gov.uk/government/collections/water-situation-reports-for-england>

We publish a shorter version of this groundwater briefing note on Gov.UK:

<https://www.gov.uk/government/publications/sussex-groundwater-situation>

Contacts

If you would like any further information on groundwater levels please contact us by emailing:

ssdenquiries@environment-agency.gov.uk

For any queries about our Flood Warning Service please contact Richard Eastaff on 02084 745935, or email richard.eastaff@environment-agency.gov.uk

Customer service line:

03708 506 506

www.gov.uk/prepare-for-flooding

Incident hotline:

0800 80 70 60

Floodline:

0345 988 1188