

Flood History

To the best of our knowledge there is no known flood history for this site. However, in close proximity to this location we do have some flood history available (see enclosed map). The extent of flooding, and/or flood level information is only shown for those watercourses surveyed after the flood. Other flooding may have occurred which is not shown. This is the best information currently available.

Please note that this record doesn't include all of the flooding that may have occurred including and since Storm Dennis, 15th February 2020. Given the process of recording, verifying and updating our record from major floods is extensive and may take a considerable amount of time.

Please refer to the following table detailing the causes of those past floods.

Name	Start Date	End Date	Flood Source	Flood Cause	Flood Map Status	Historical Flood Map Status	Source of data
2007 River Don Thurgoland	15/06/2007	30/06/2007	main river	channel capacity exceeded (no raised defences)	considered and accepted	considered and accepted	Unknown
123 Autumn 2000	07/11/2000	04/12/2000	main river	unknown	considered and accepted	considered and accepted	Aerial Photography
2007 River Don - Oxspring	15/06/2007	30/06/2007	main river	channel capacity exceeded (no raised defences)	considered and accepted	considered and accepted	Unknown

In the above list, there may be outlines which have a Flood Map for Planning (see section below in document), or the Historical Flood Map status of "Considered and Rejected".

This means that they are not included in the data that makes up these maps which could be for various reasons, including but not limited to the outline consisting of flooding from surface water, drainage, overland flow or sewage.

It could also be a result of the data being of very poor quality, or in some cases, where changes in the area make a historical flood outline no longer representative of the flood risk, e.g. ground raising or flow path changes.

RECORDED FLOOD MEASUREMENTS

OBJECTID: 1092
RECORDED MEASUREMENT ID: 1092
FLOOD LOCATION ID: 14214
NFCDD ID: EA12313025218 427240402120
OBSERVATION DATE TIME: 09/12/1965 00:03
MEASURED DEPTH: 0
MEASURED LEVEL (ABOVE AOD): 175.06

RECORDED FLOOD MEASUREMENTS

OBJECTID: 1091
RECORDED MEASUREMENT ID: 1091
FLOOD LOCATION ID: 14215
NFCDD ID: EA12313025218 427250402120
OBSERVATION DATE TIME: 09/12/1965 00:03
MEASURED DEPTH: 0
MEASURED LEVEL (ABOVE AOD): 174.98

RECORDED FLOOD MEASUREMENTS

OBJECTID: 1090
RECORDED MEASUREMENT ID: 1090
FLOOD LOCATION ID: 14216
NFCDD ID: EA12313025218 427260402090
OBSERVATION DATE TIME: 09/12/1965 00:03
MEASURED DEPTH: 0
MEASURED LEVEL (ABOVE AOD): 174.88