



Units: m
Identifier: Stage.Telemetry1@281001
Location: Nemba

The graph displays the daily number of COVID-19 cases in the Netherlands. The y-axis is labeled with values 1.4, 1.6, 1.8, 2.0, and 2.2. The x-axis is labeled with dates from Sunday, 13 December 2020, to Sunday, 20 December 2020. The data points are connected by a blue line. The graph shows a baseline of approximately 1.53 cases per day from Sunday, Dec 13, to Friday, Dec 18. On Saturday, Dec 19, there is a sharp spike to approximately 2.12 cases. On Sunday, Dec 20, there is another sharp spike to approximately 2.16 cases, followed by a drop to approximately 1.90 cases.

Date	Number of Cases
Sunday, 13 December 2020	1.53
Monday, 14 December 2020	1.53
Tuesday, 15 December 2020	1.53
Wednesday, 16 December 2020	1.53
Thursday, 17 December 2020	1.53
Friday, 18 December 2020	1.53
Saturday, 19 December 2020	2.12
Sunday, 20 December 2020	1.90

Page 1 of 1



The data made available through this portal is provided by RWFA to help the sustainable development of water resources and increase our water knowledge base. We ask that resulting research and studies be published and shared with RWFA. Additionally the data is provided 'as is' and RWFA takes no responsibility for any loss or damage suffered as a result of using this data. By downloading this data you are explicitly agreeing to these conditions.