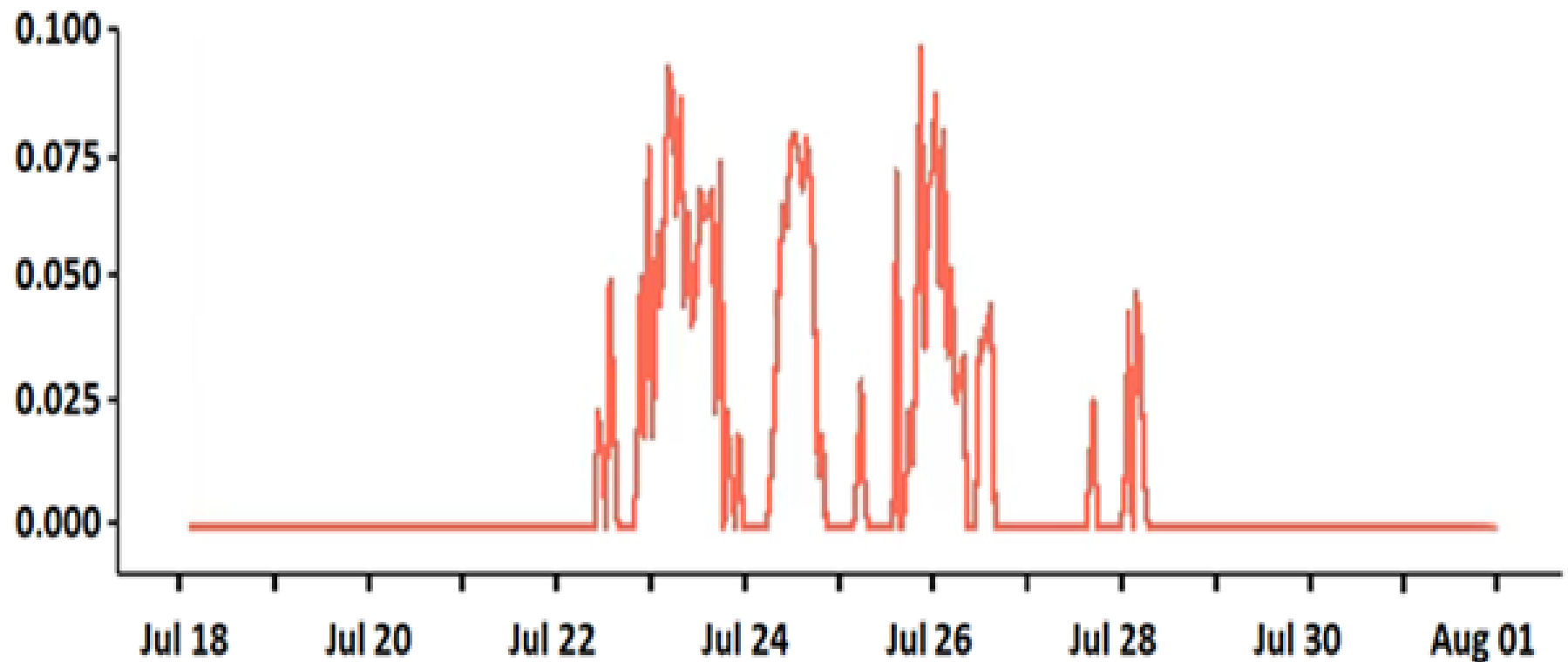


## WaterViz Graphs with Image Description

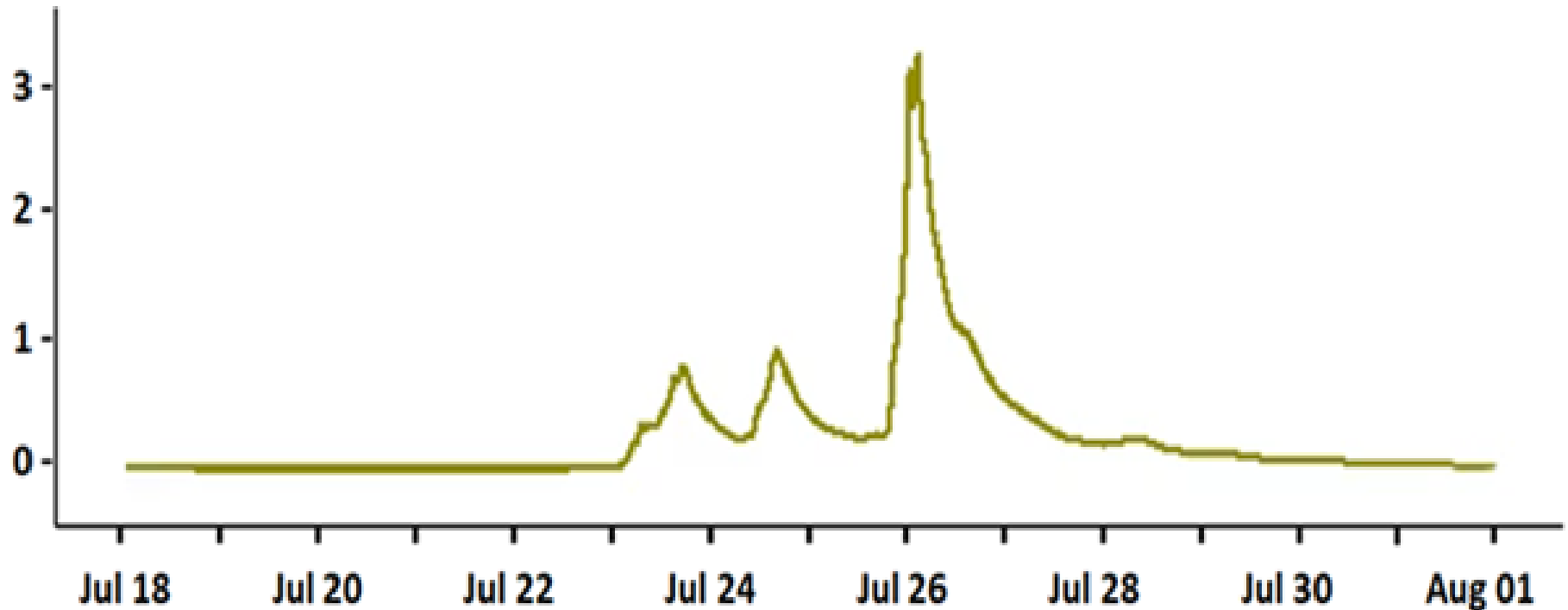
### WaterViz Graph 1

Description: The following dates are labeled on the x-axis: July 18, July 20, July 22, July 24, July 26, July 28, July 30, August 01. The following values are labeled on the y-axis: 0.000, 0.025, 0.050, 0.075, 0.100. Data are plotted with a red line. From July 18 to July 22, the graph remains at 0. The curve then sharply increases to 0.050 and then returns to zero between July 22 and July 23. From July 23 to July 27, the graph fluctuates between 0 and values between 0.050 and 1.00. It returns to 0 on July 27. On July 28 there are a few more peaks up to 0.025-0.050 before the graph returns to 0 until August 01.



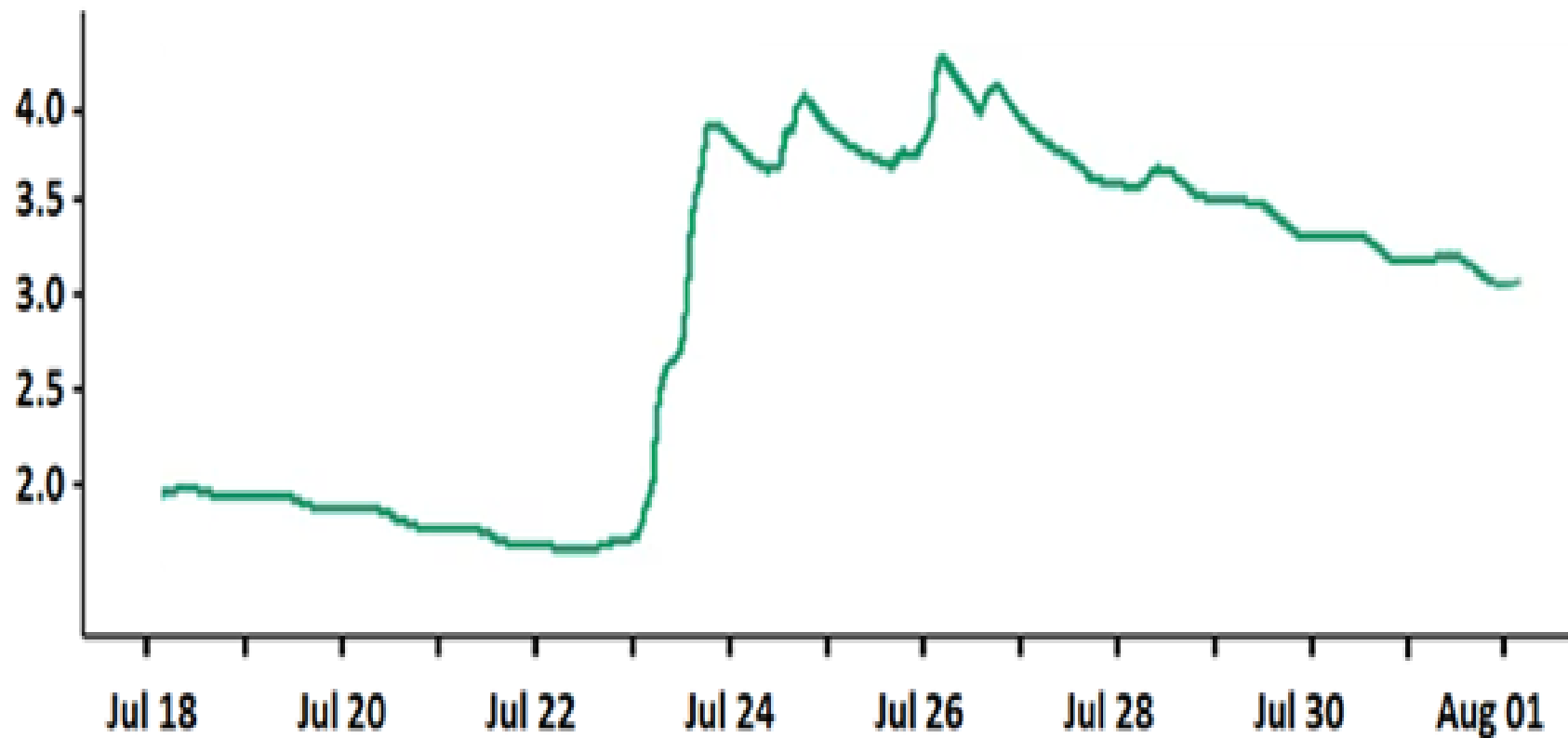
## WaterViz Graph 2

Description: The following dates are labeled on the x-axis: July 18, July 20, July 22, July 24, July 26, July 28, July 30, August 01. The following values are labeled on the y-axis: 0, 1, 2, 3. Data are plotted with a golden-brown line with a y-axis value of 0 from July 18 through July 23. The curve increases and peaks at a y-axis value of 1 on July 24. It then declines to nearly 0, and then peaks at 1 on July 25 before declining to nearly 0 until July 26, when a sharp increase to 3 occurs. The graph then sharply declines and returns to nearly 0 from July 29 through August 01.



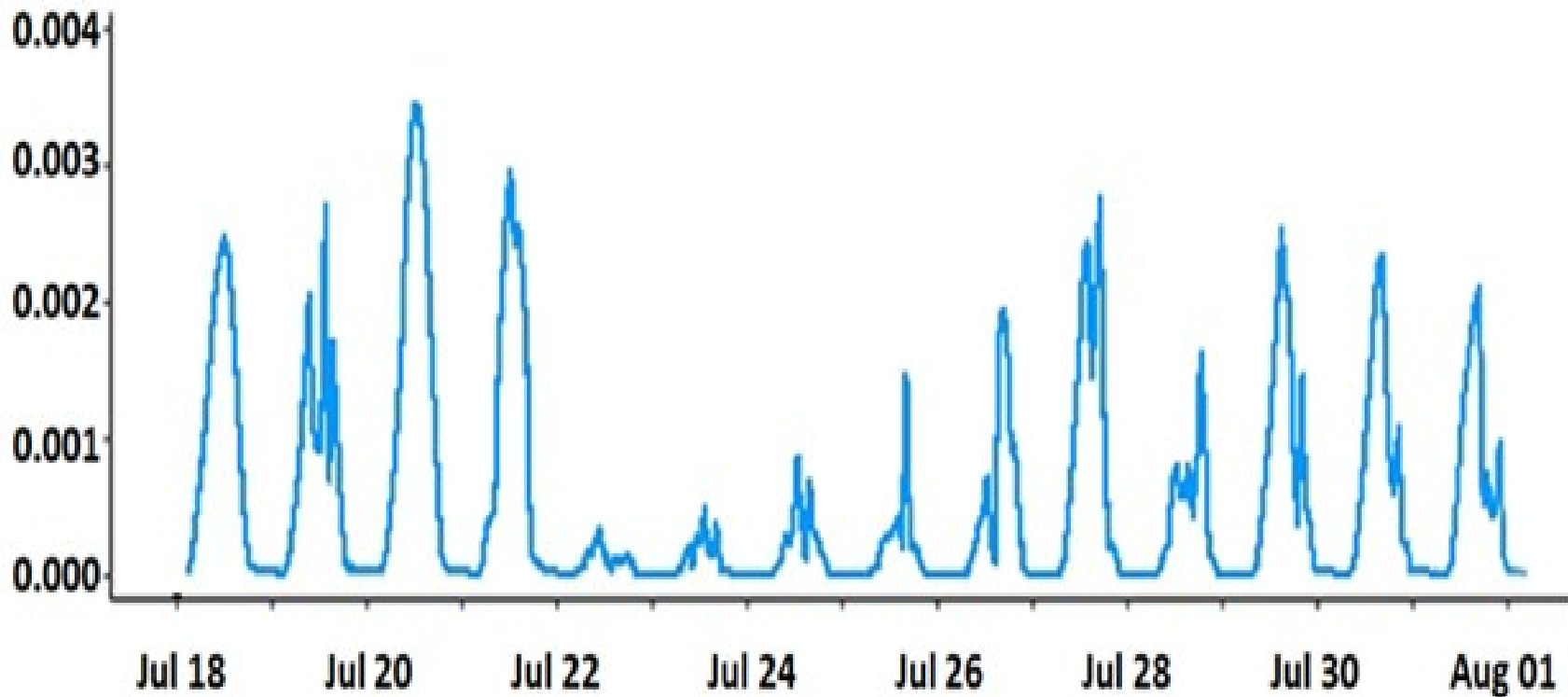
### WaterViz Graph 3

Description: The following dates are labeled on the x-axis: July 18, July 20, July 22, July 24, July 26, July 28, July 30, August 01. The following values are labeled on the y-axis: 2.0, 2.5, 3.0, 3.5, 4.0. Data are plotted with a teal line beginning on July 18 with a y-axis value of 2.0. Between July 18 and July 23, the graph goes down slightly and then sharply increases to 4.0. It remains above 3.5 until July 28 when it starts to gradually decline to around 3.0 on August 01.



### WaterViz Graph 4

Description: The following dates are labeled on the x-axis: July 18, July 20, July 22, July 24, July 26, July 28, July 30, August 01. The following values are labeled on the y-axis: 0.000, 0.001, 0.002, 0.003, 0.004. Data are plotted with a blue line beginning on Jul 18 with a y-axis value of 0.000. Between July 18 and July 19, it rises to a value of 0.003 and then returns to baseline. This pattern is repeated with daily increases and decreases. Peak heights are between 0.002 and 0.004 on July 18 through July 21. The period from July 22 through July 27 shows a daily increase, but the peak heights range from less than 0.001 to 0.002. From July 26 through August 01, daily peak heights are between 0.002 and 0.003.



### WaterViz Graph 5

Description: The following dates are labeled on the x-axis: July 18, July 20, July 22, July 24, July 26, July 28, July 30, August 01. The following values are labeled on the y-axis: 50, 60, 70, 80. Data are plotted with a purple line beginning on July 18 with a y-axis value between 50 and 60. Between July 18 and July 19, the graph rises to a value of nearly 70 and then goes down to 50. A similar pattern, with daily increases and decreases, is repeated for the rest of the graph.

