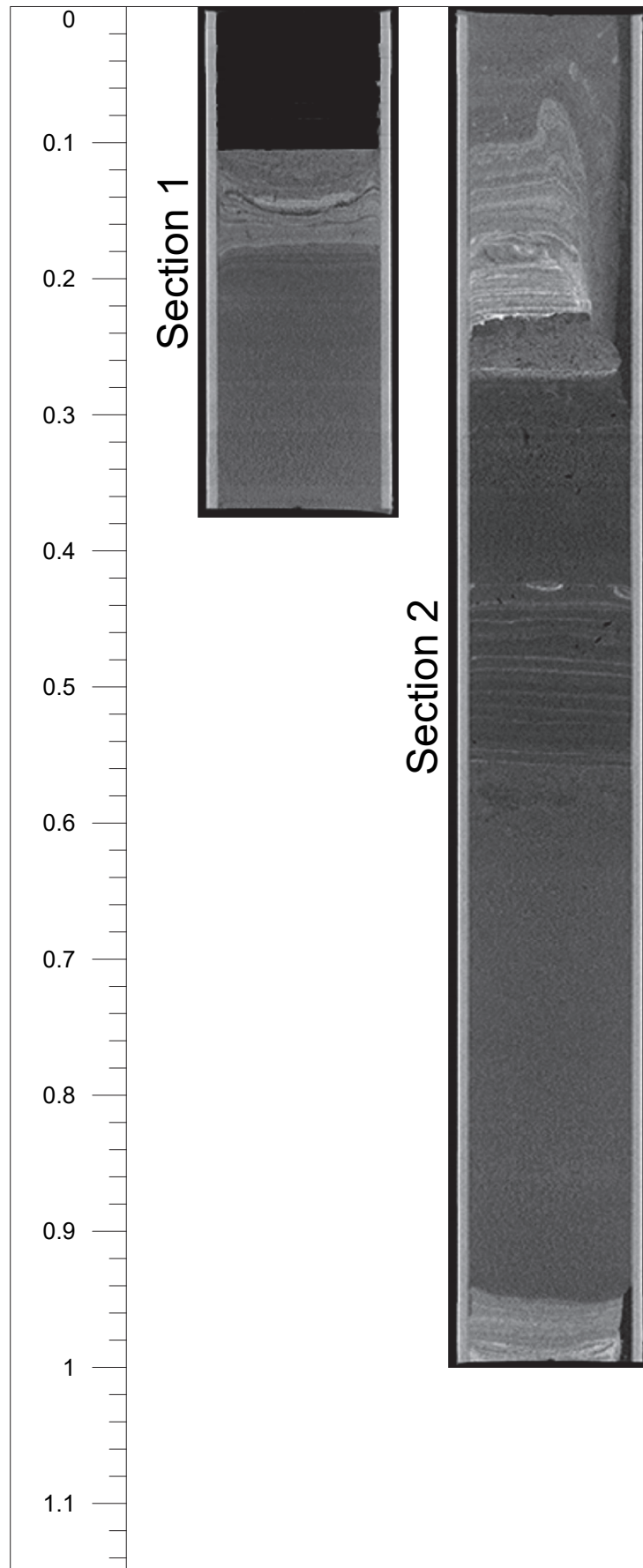


# M0087A XCT Section Images, Page 1

The images presented are low-resolution 'catalogue' images.

Please use Fiji ImageJ (freeware) to open raw XCT data and export XCT slices through features of interest.

<https://imagej.net/software/fiji/>

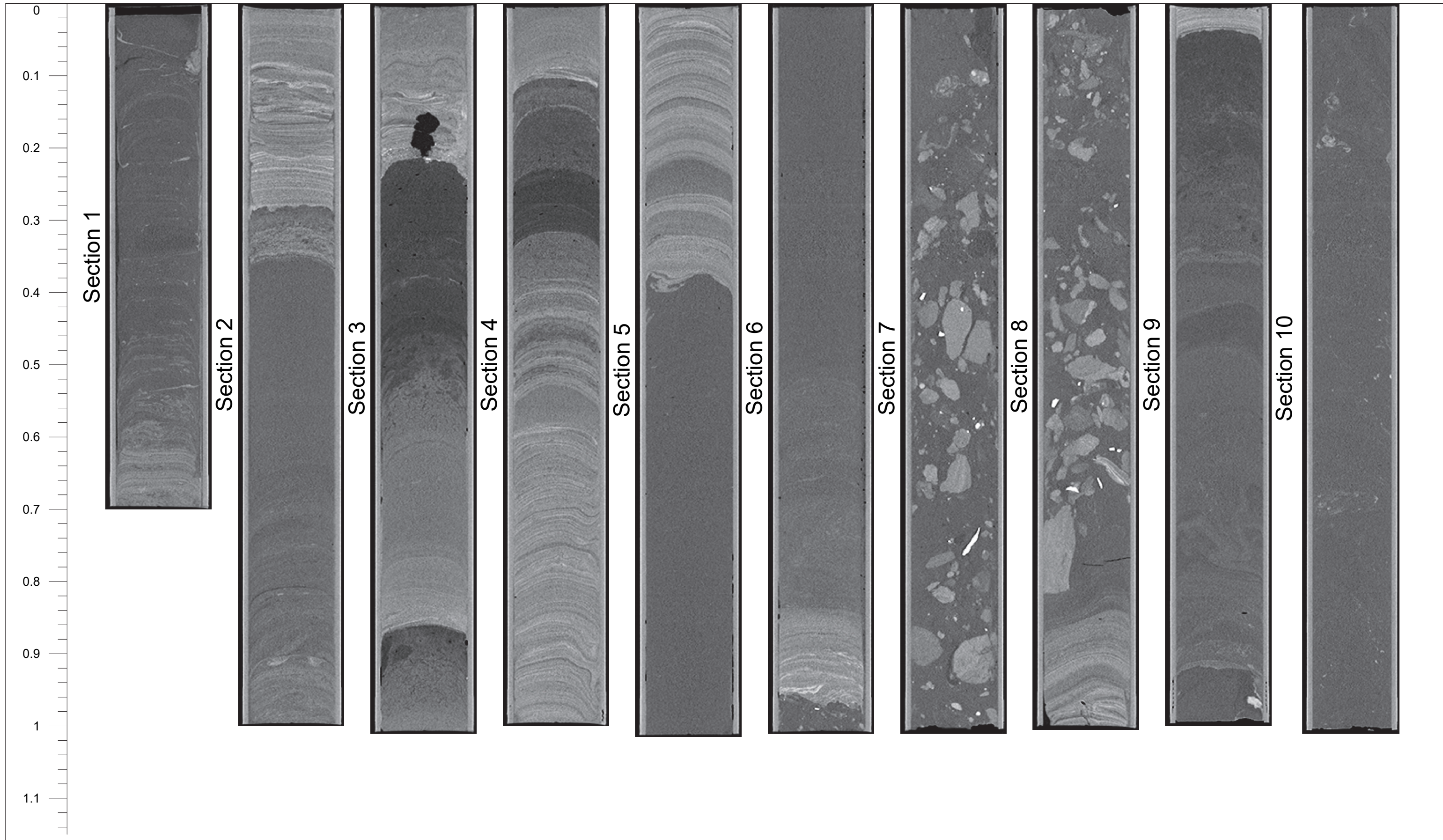


# M0087B XCT Section Images, Page 1

The images presented are low-resolution 'catalogue' images.

Please use Fiji ImageJ (freeware) to open raw XCT data and export XCT slices through features of interest.

<https://imagej.net/software/fiji/>

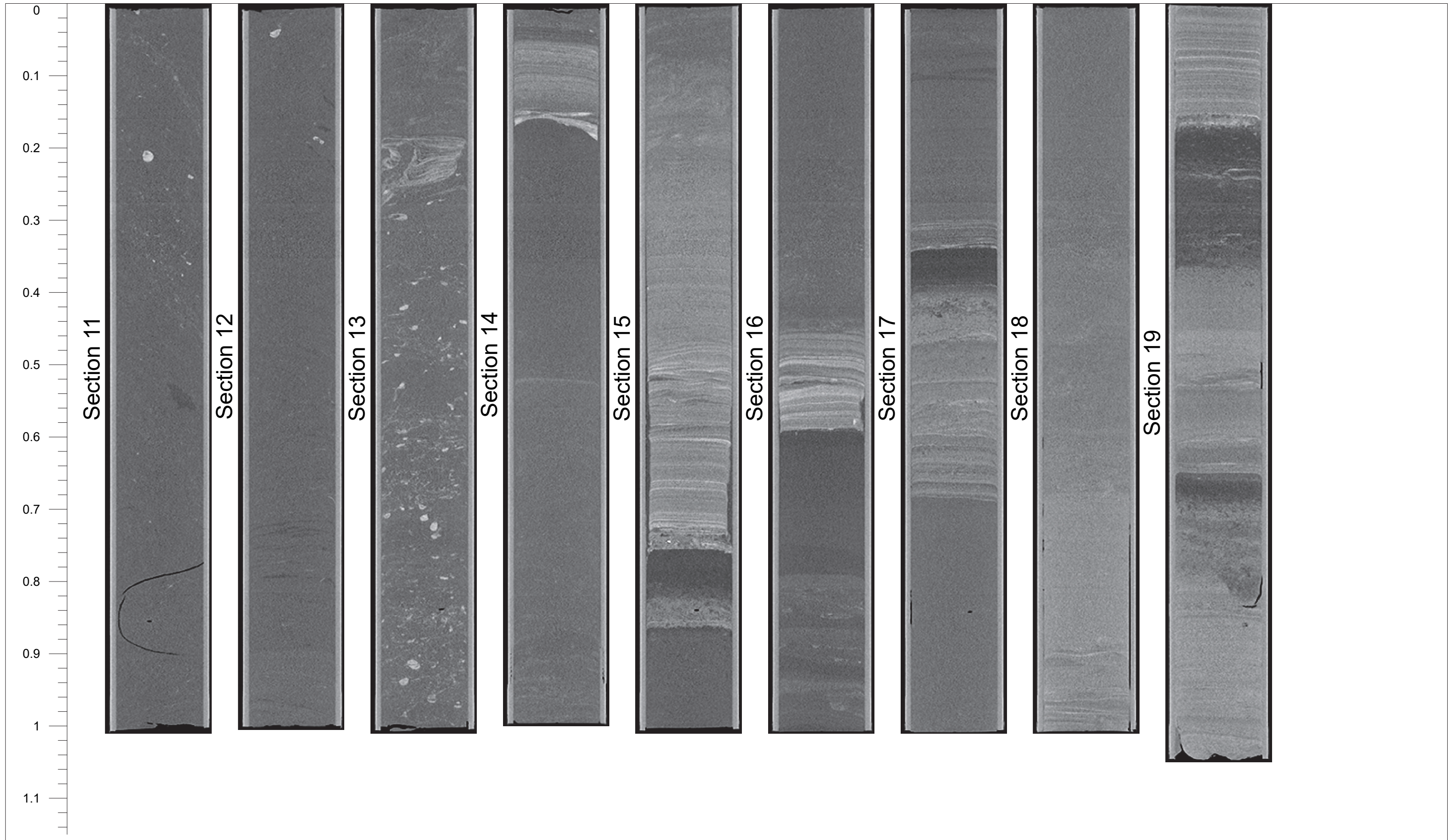


# M0087B XCT Section Images, Page 2

The images presented are low-resolution 'catalogue' images.

Please use Fiji ImageJ (freeware) to open raw XCT data and export XCT slices through features of interest.

<https://imagej.net/software/fiji/>

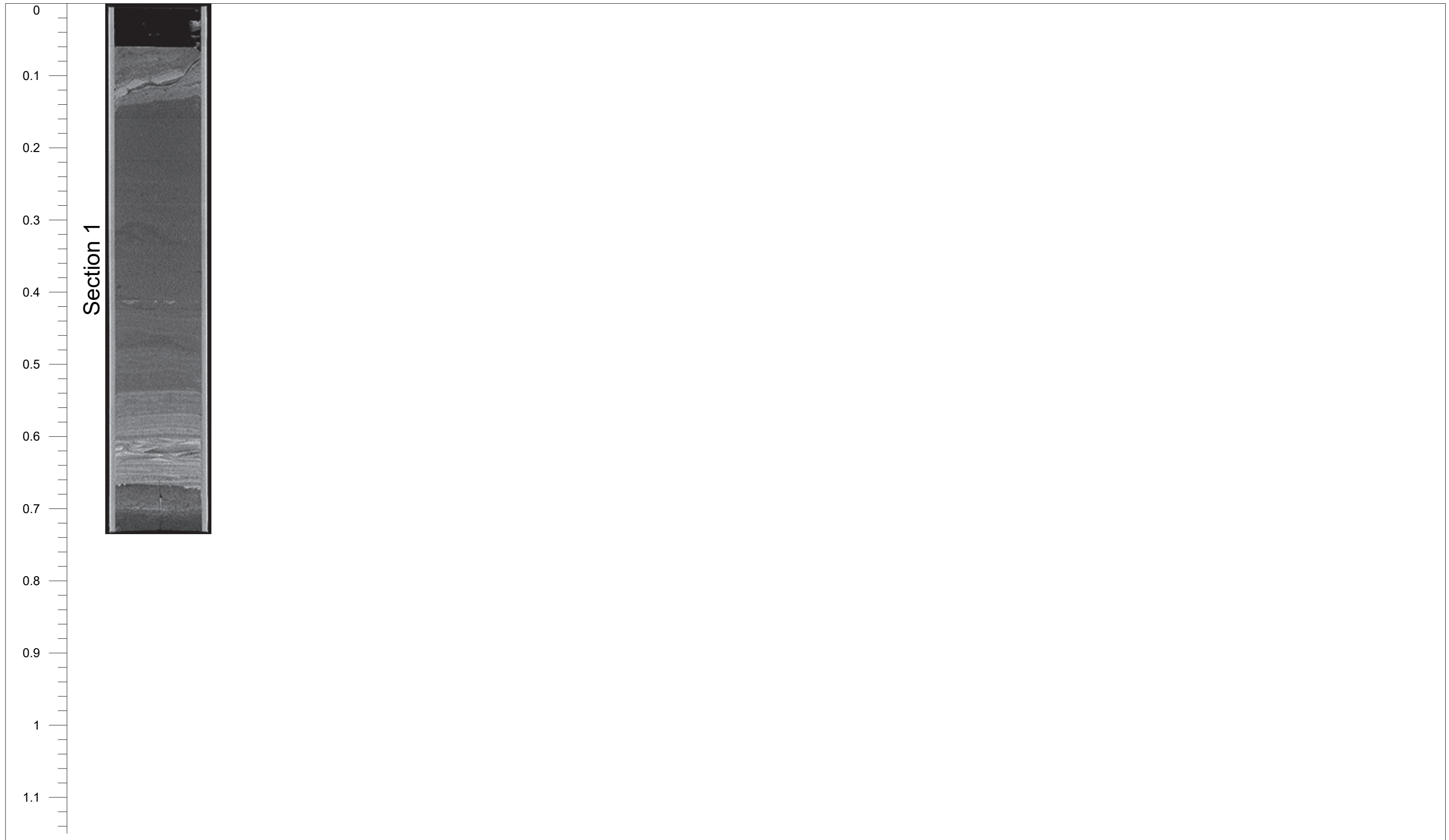


# M0087C XCT Section Images, Page 1

The images presented are low-resolution 'catalogue' images.

Please use Fiji ImageJ (freeware) to open raw XCT data and export XCT slices through features of interest.

<https://imagej.net/software/fiji/>

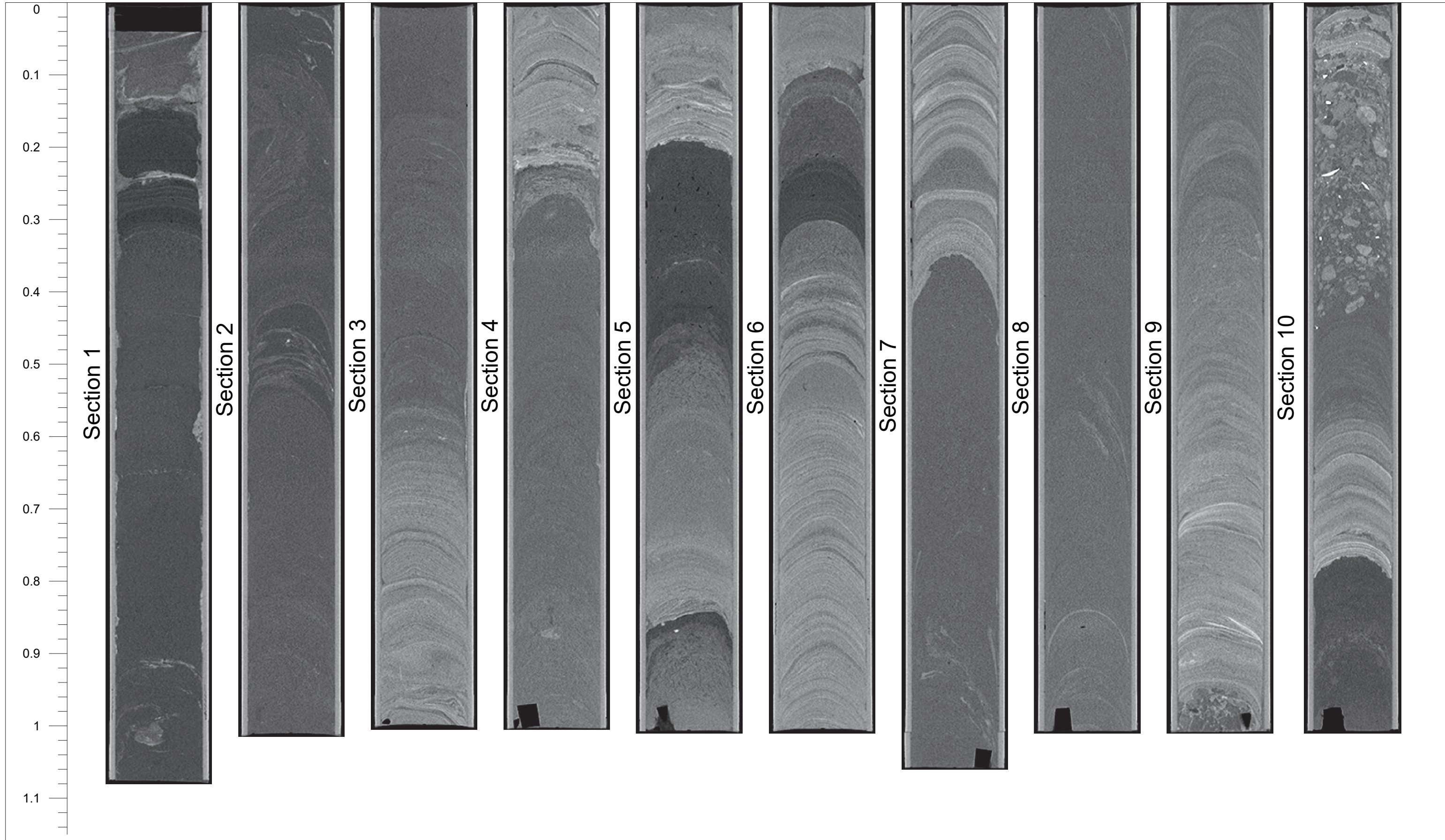


# M0087D XCT Section Images, Page 1

The images presented are low-resolution 'catalogue' images.

Please use Fiji ImageJ (freeware) to open raw XCT data and export XCT slices through features of interest.

<https://imagej.net/software/fiji/>

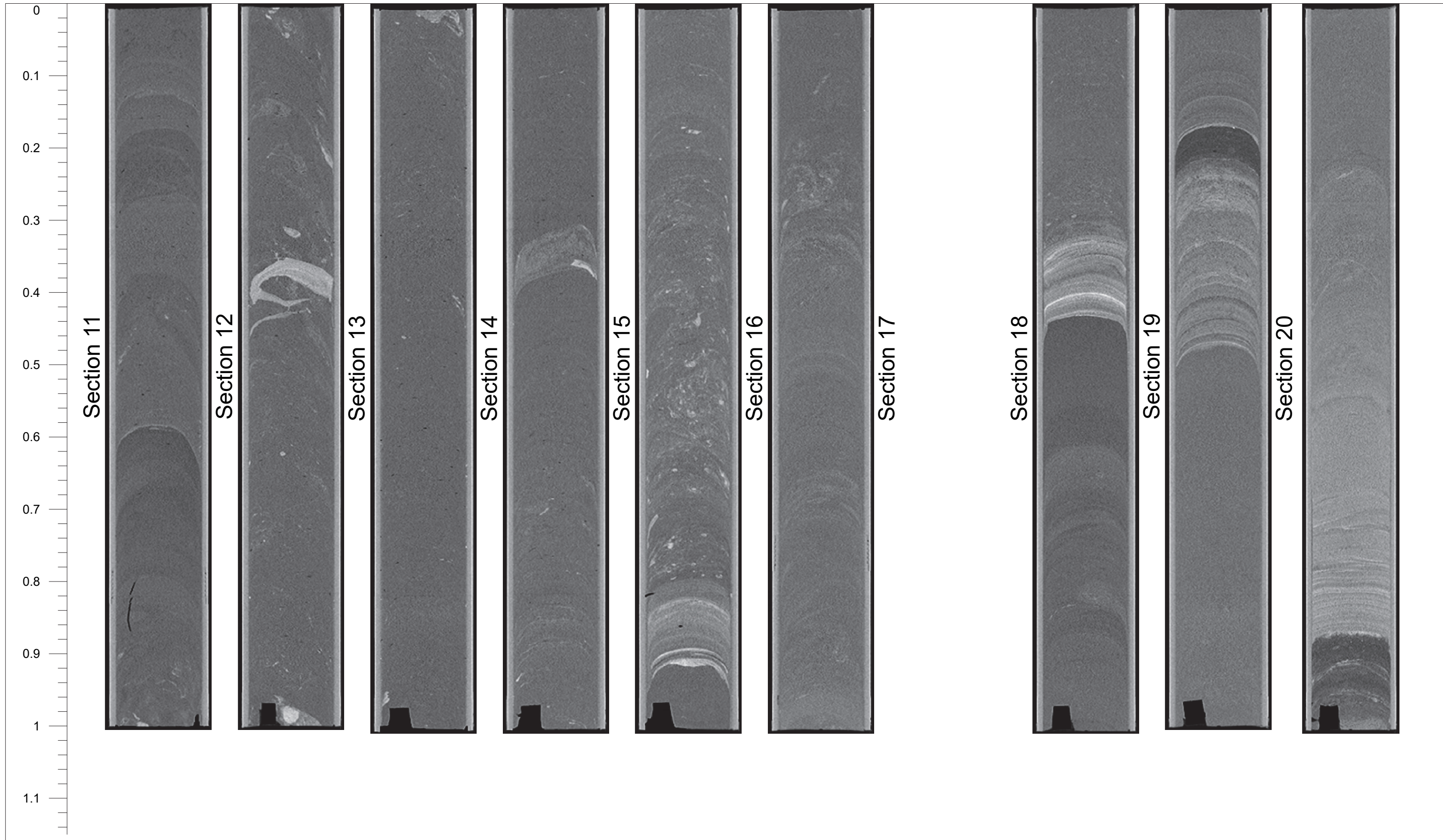


# M0087D XCT Section Images, Page 2

The images presented are low-resolution 'catalogue' images.

Please use Fiji ImageJ (freeware) to open raw XCT data and export XCT slices through features of interest.

<https://imagej.net/software/fiji/>



# M0087D XCT Section Images, Page 3

The images presented are low-resolution 'catalogue' images.

Please use Fiji ImageJ (freeware) to open raw XCT data and export XCT slices through features of interest.

<https://imagej.net/software/fiji/>

