

300 nm



Mag = 80.00 K X

EHT = 5.00 kV

Signal A = SE2 Date :13 Jul 2015

WD = 4.3 mm

File Name = BC470\_01.tif







1  $\mu$ m  
H

Mag = 5.00 K X

EHT = 5.00 kV

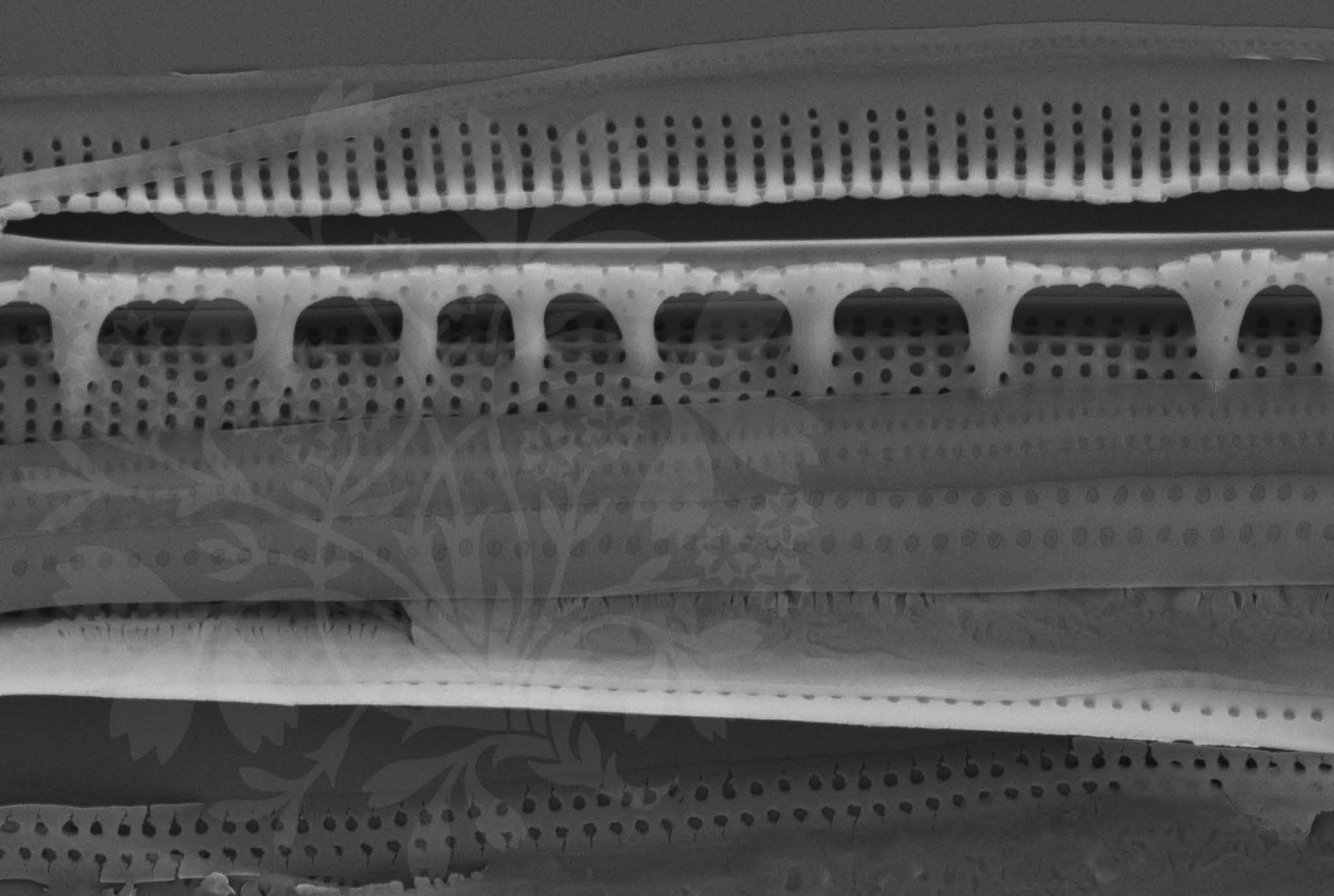
Signal A = SE2 Date :13 Jul 2015

WD = 4.4 mm

File Name = BC470\_02.tif







300 nm



Mag = 25.00 K X

EHT = 5.00 kV

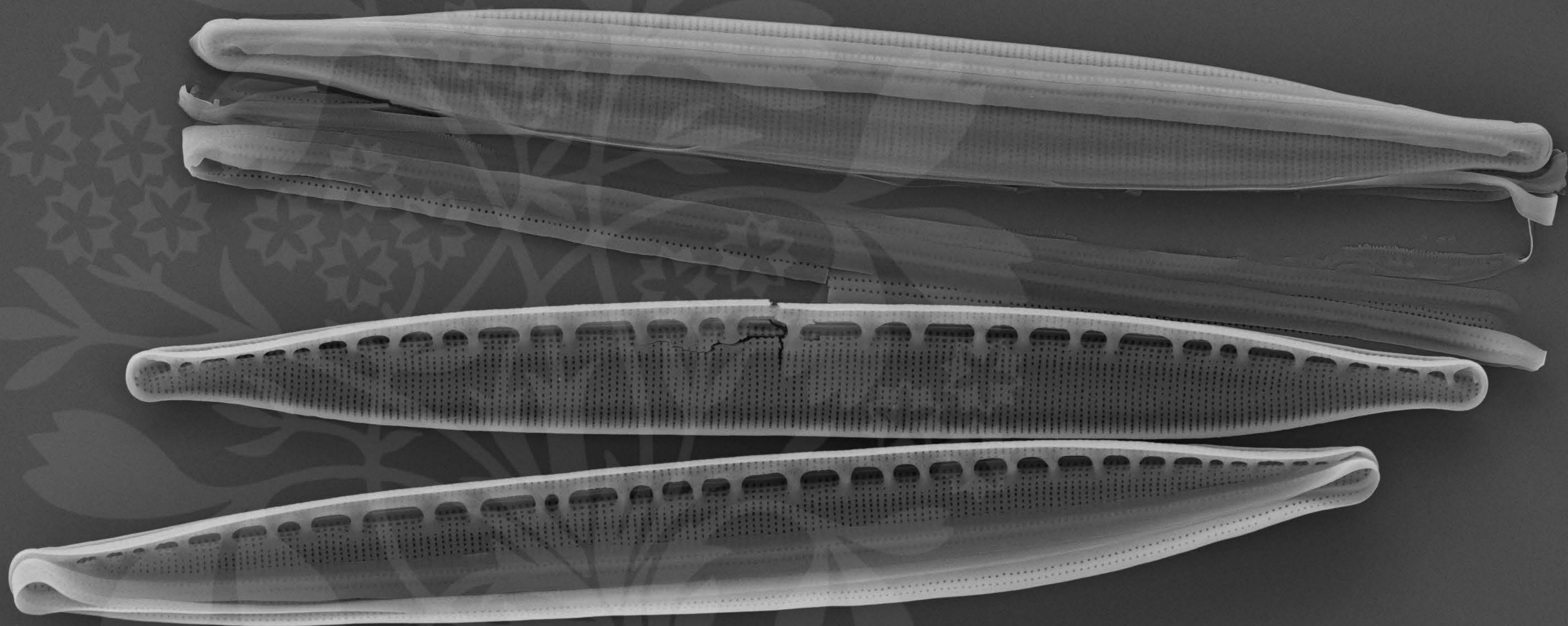
Signal A = SE2 Date :13 Jul 2015

WD = 4.4 mm

File Name = BC470\_03.tif







1  $\mu$ m  
H

Mag = 5.00 K X

EHT = 5.00 kV

Signal A = SE2 Date :13 Jul 2015

WD = 4.4 mm

File Name = BC470\_04.tif







1  $\mu$ m  
H

Mag = 5.00 K X

EHT = 5.00 kV

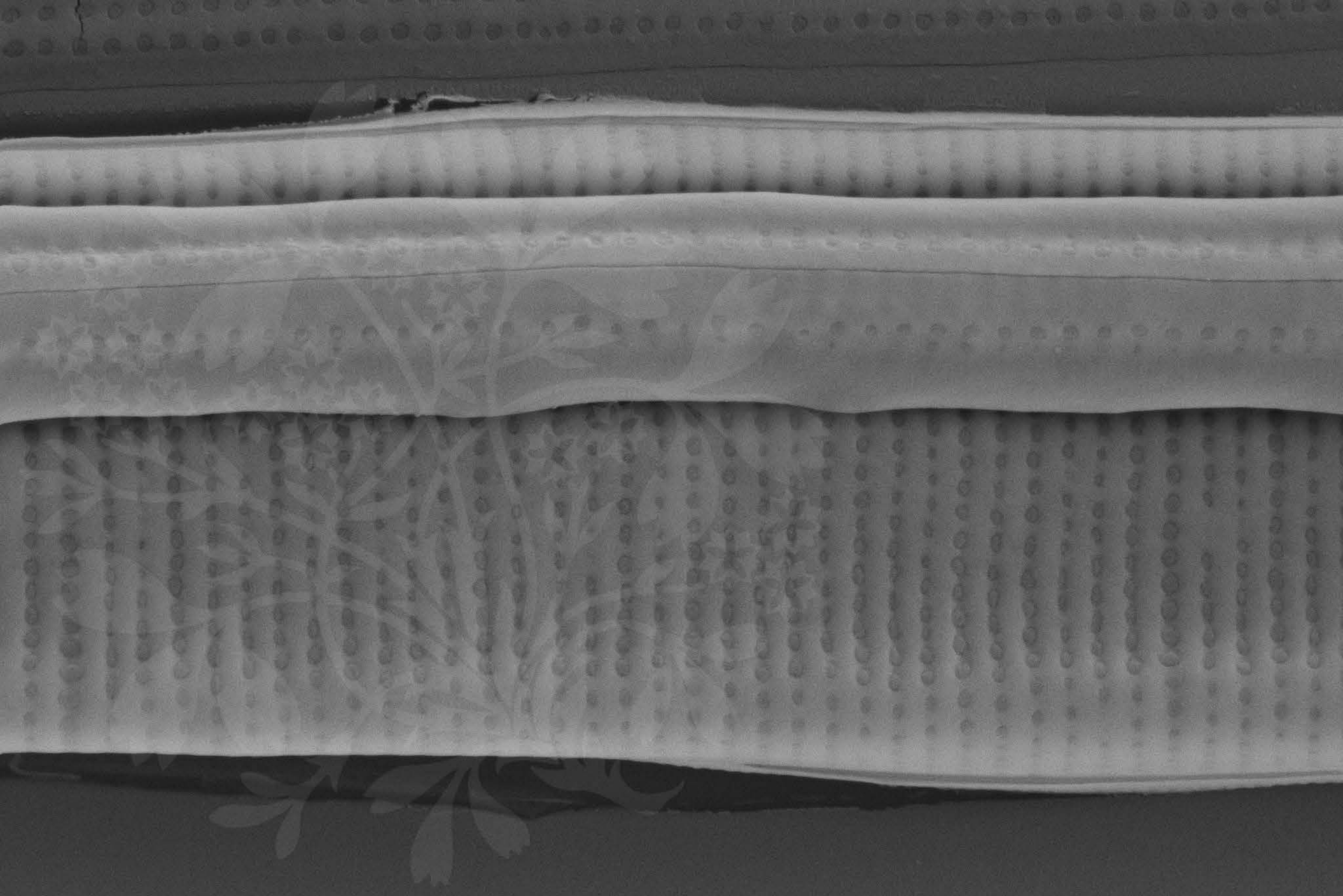
Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_05.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_06.tif







200 nm



Mag = 40.00 K X

EHT = 5.00 kV

Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_07.tif







200 nm  
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Mag = 40.00 K X

EHT = 5.00 kV

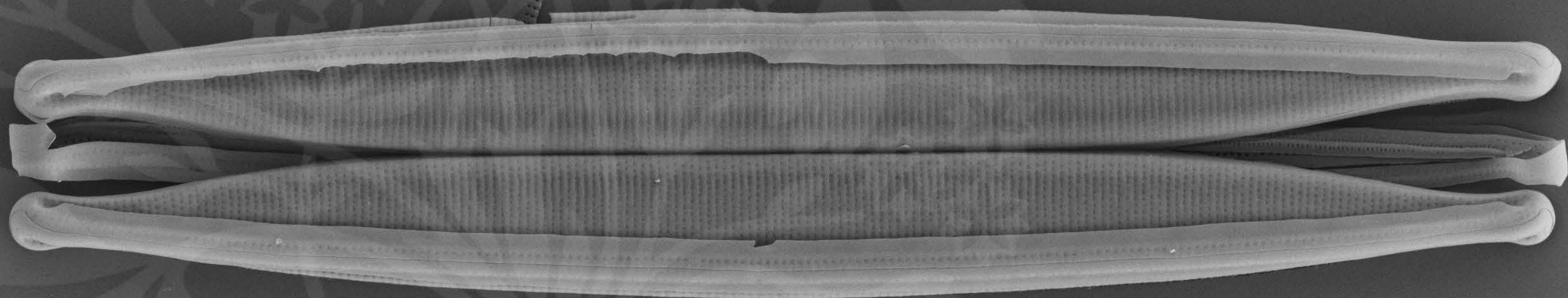
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_08.tif







1  $\mu$ m  
H

Mag = 5.00 K X

EHT = 5.00 kV

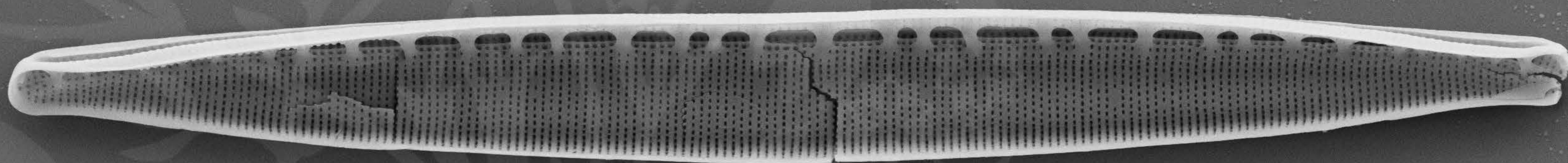
Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_09.tif







1  $\mu$ m  
H

Mag = 5.00 K X

EHT = 5.00 kV

Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_10.tif







1  $\mu$ m  
H

Mag = 5.00 K X

EHT = 5.00 kV

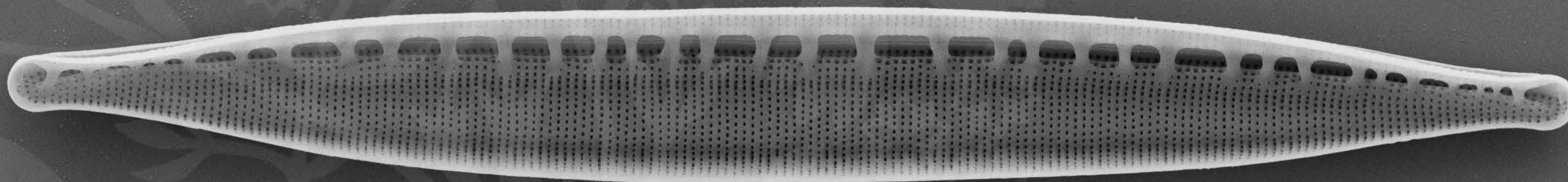
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_11.tif







1  $\mu$ m  
H

Mag = 5.00 K X

EHT = 5.00 kV

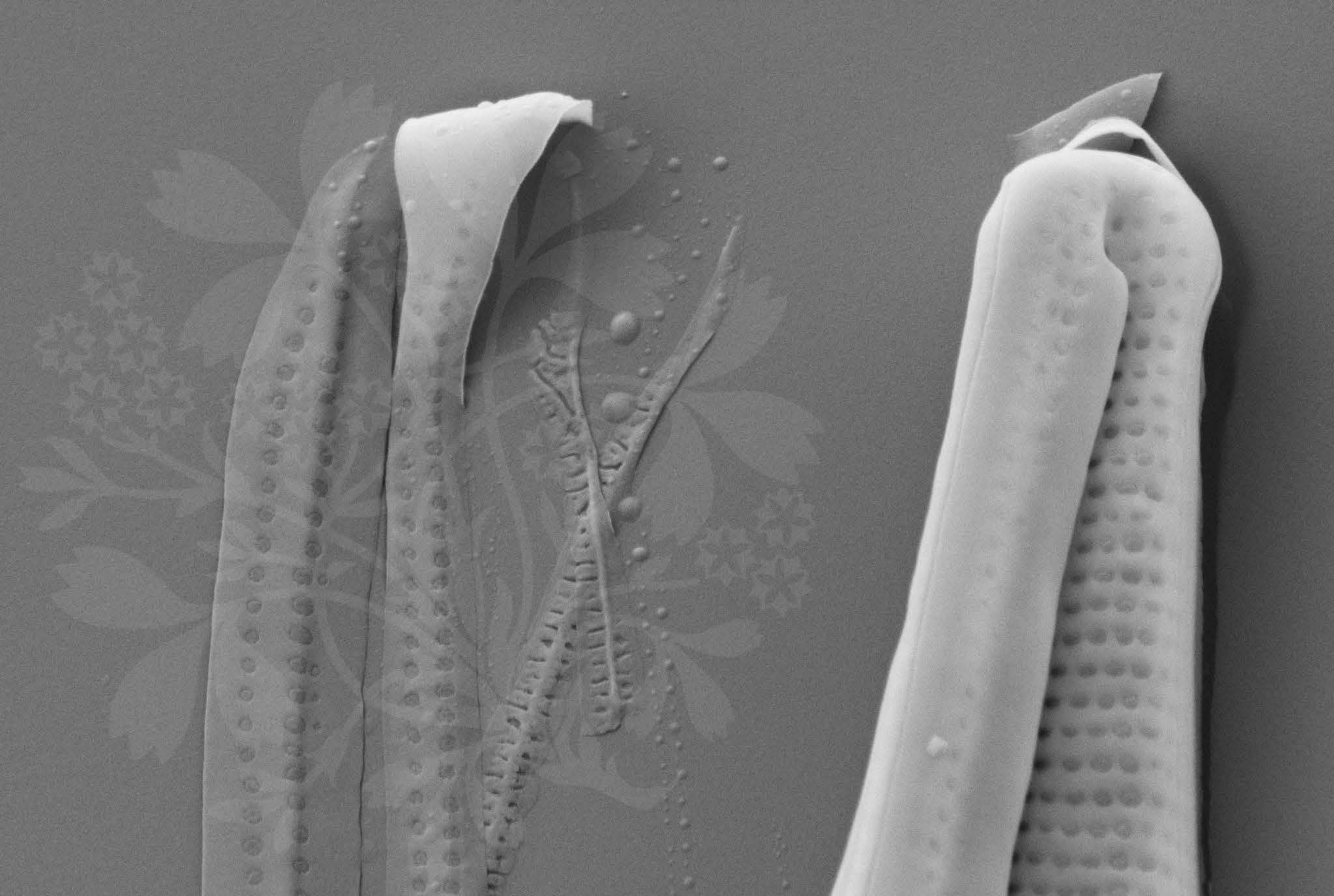
Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_12.tif







200 nm



Mag = 30.31 K X

EHT = 5.00 kV

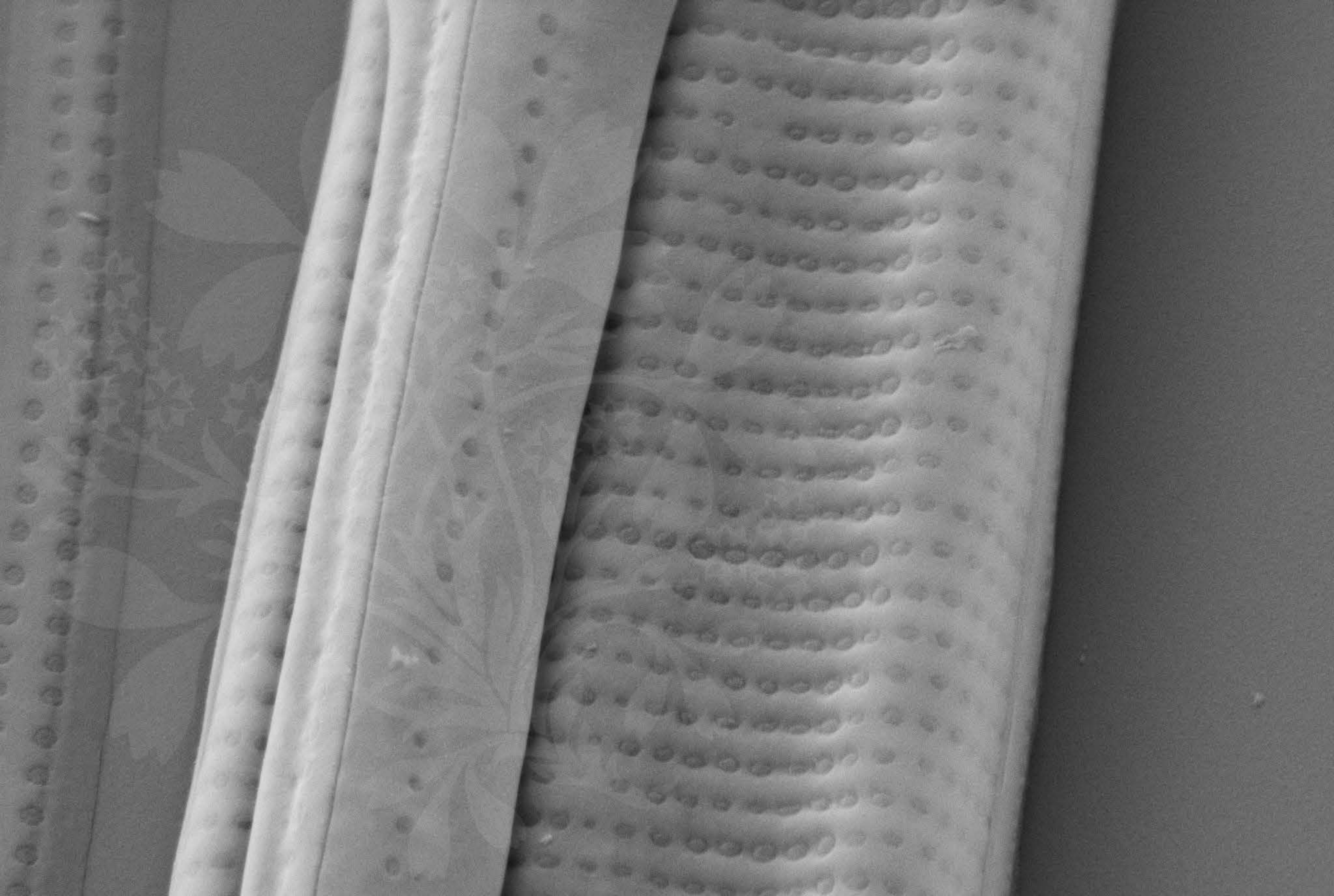
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_13.tif







200 nm



Mag = 40.00 K X

EHT = 5.00 kV

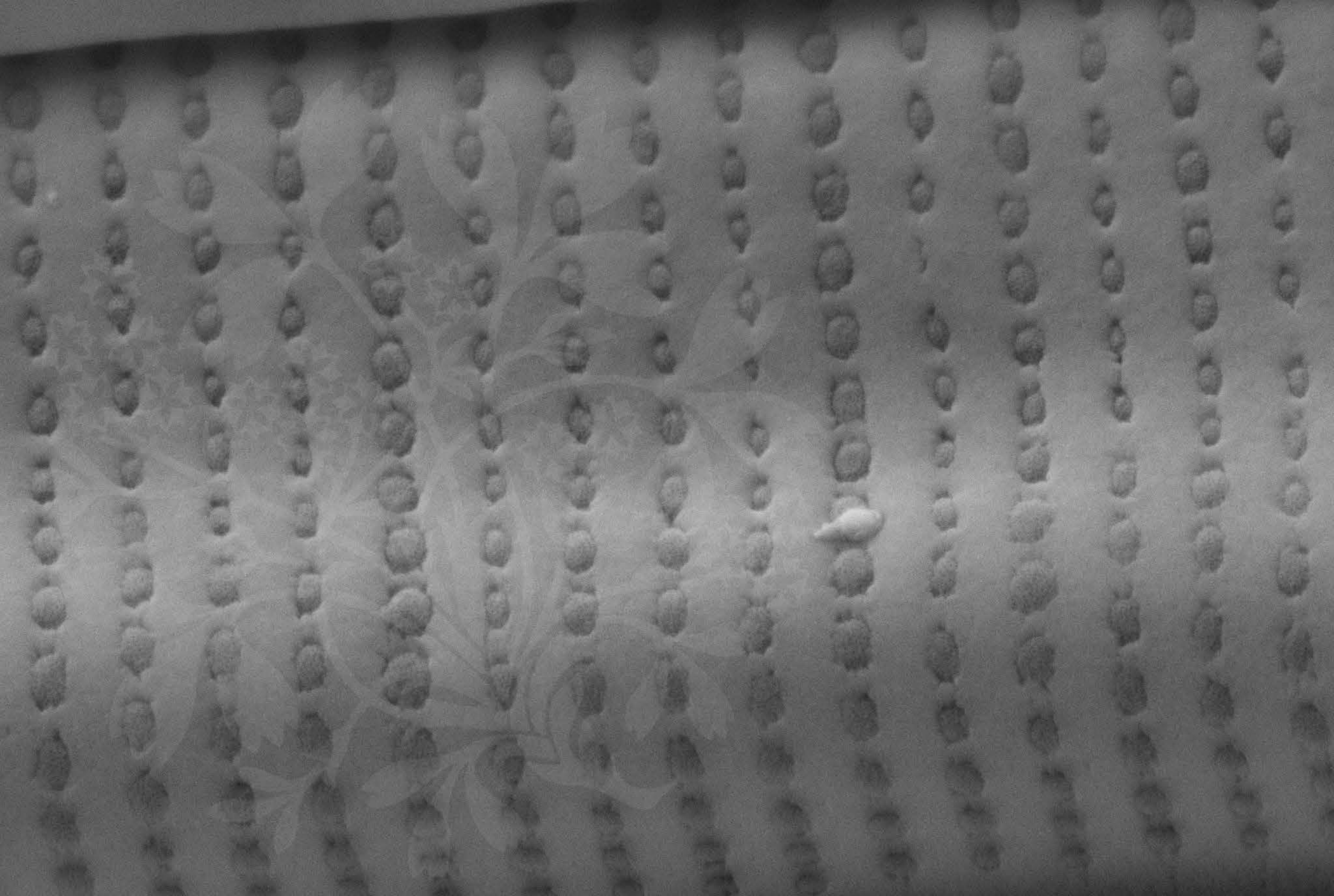
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_14.tif







100 nm  
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Mag = 80.00 K X

EHT = 5.00 kV

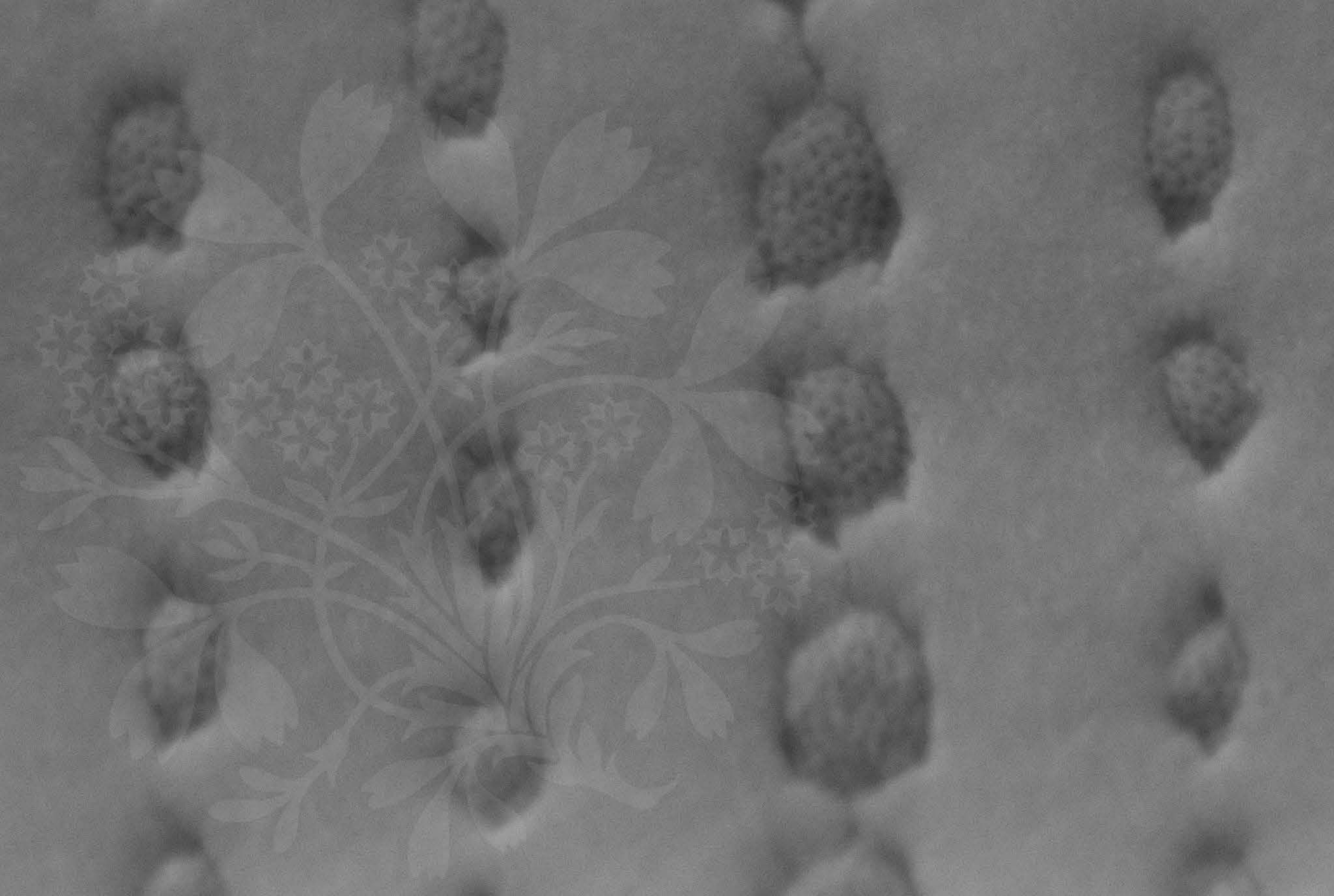
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_15.tif







20 nm



Mag = 300.00 K X

EHT = 5.00 kV

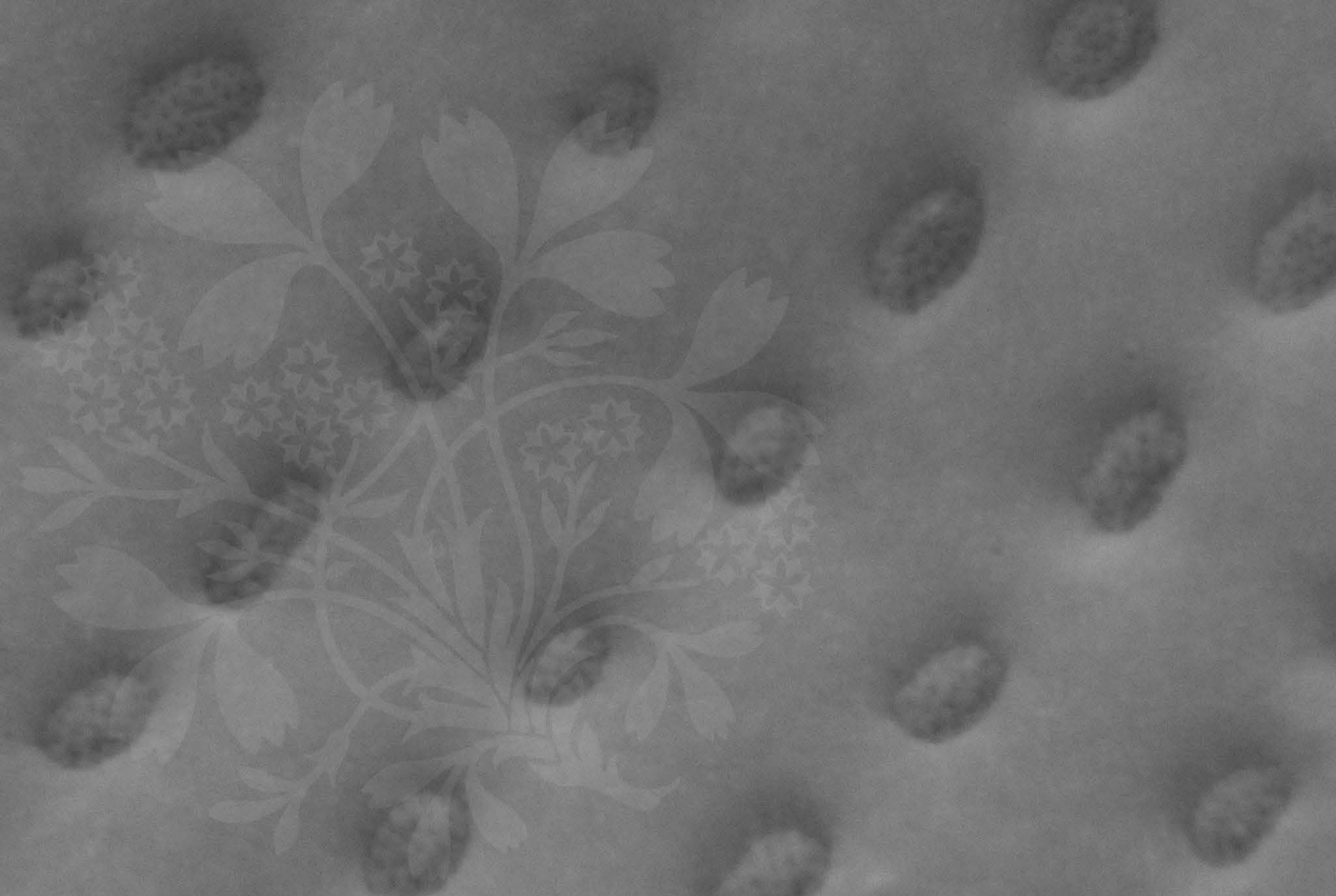
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_16.tif







20 nm  
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Mag = 300.00 K X

EHT = 5.00 kV

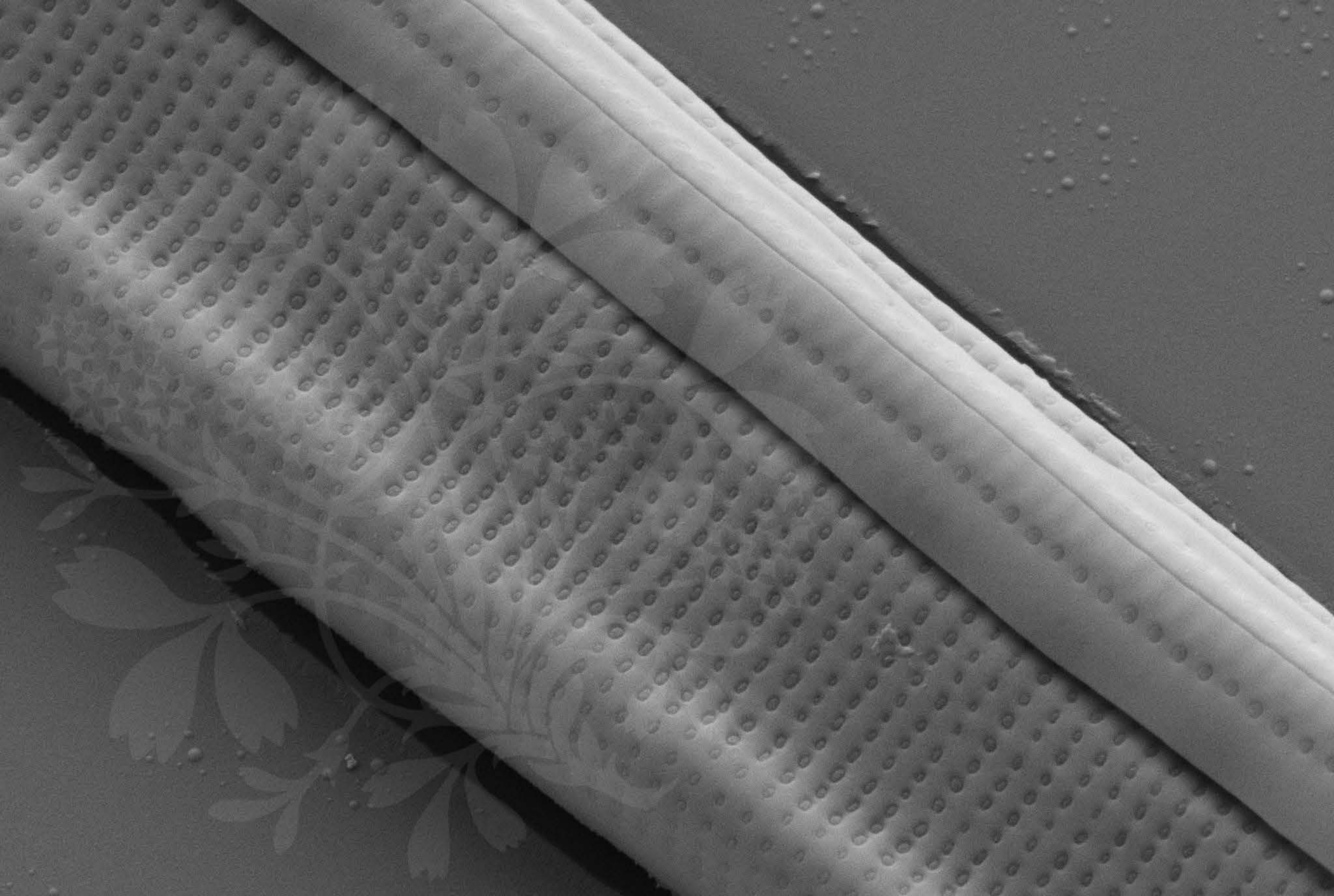
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_17.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

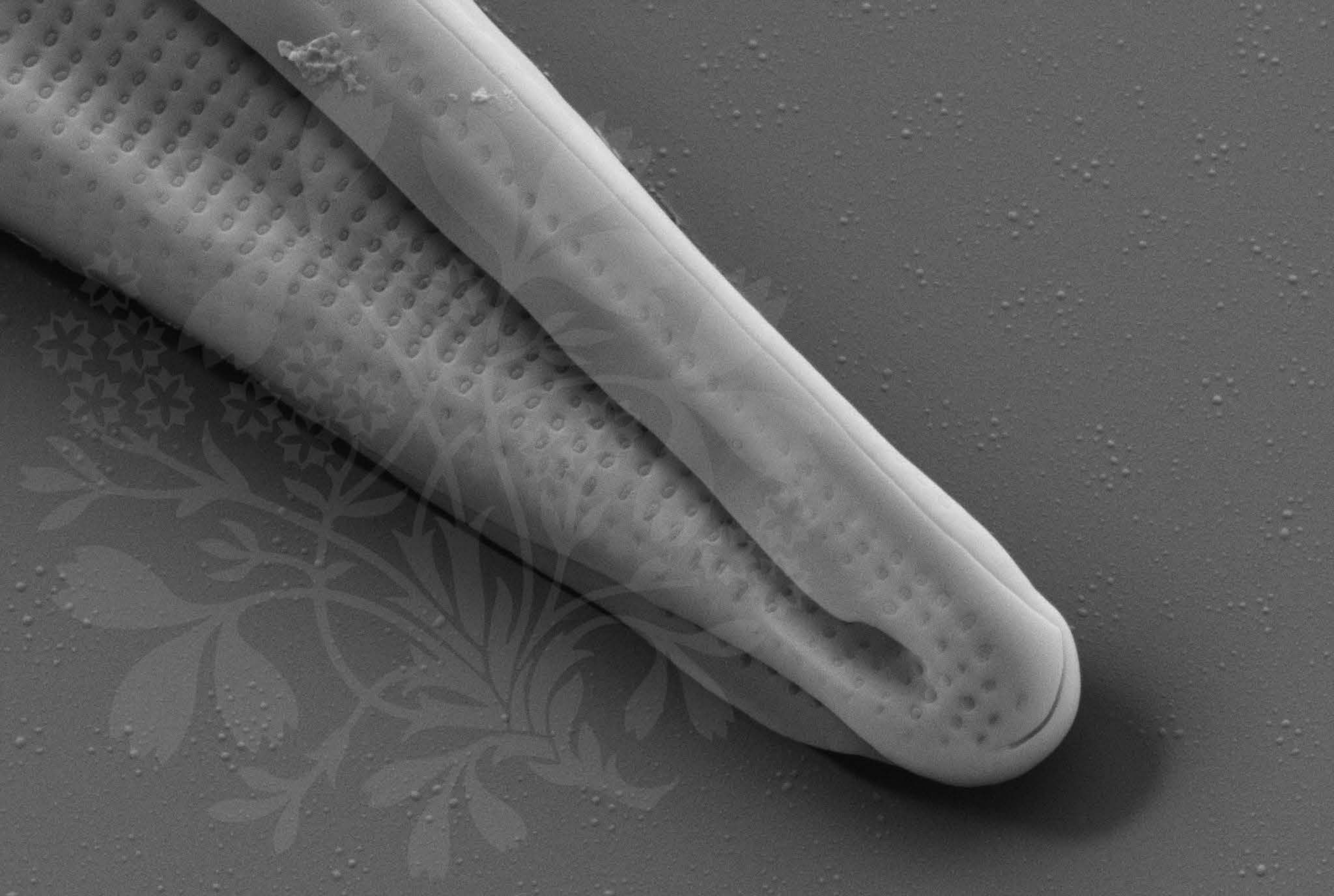
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_18.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

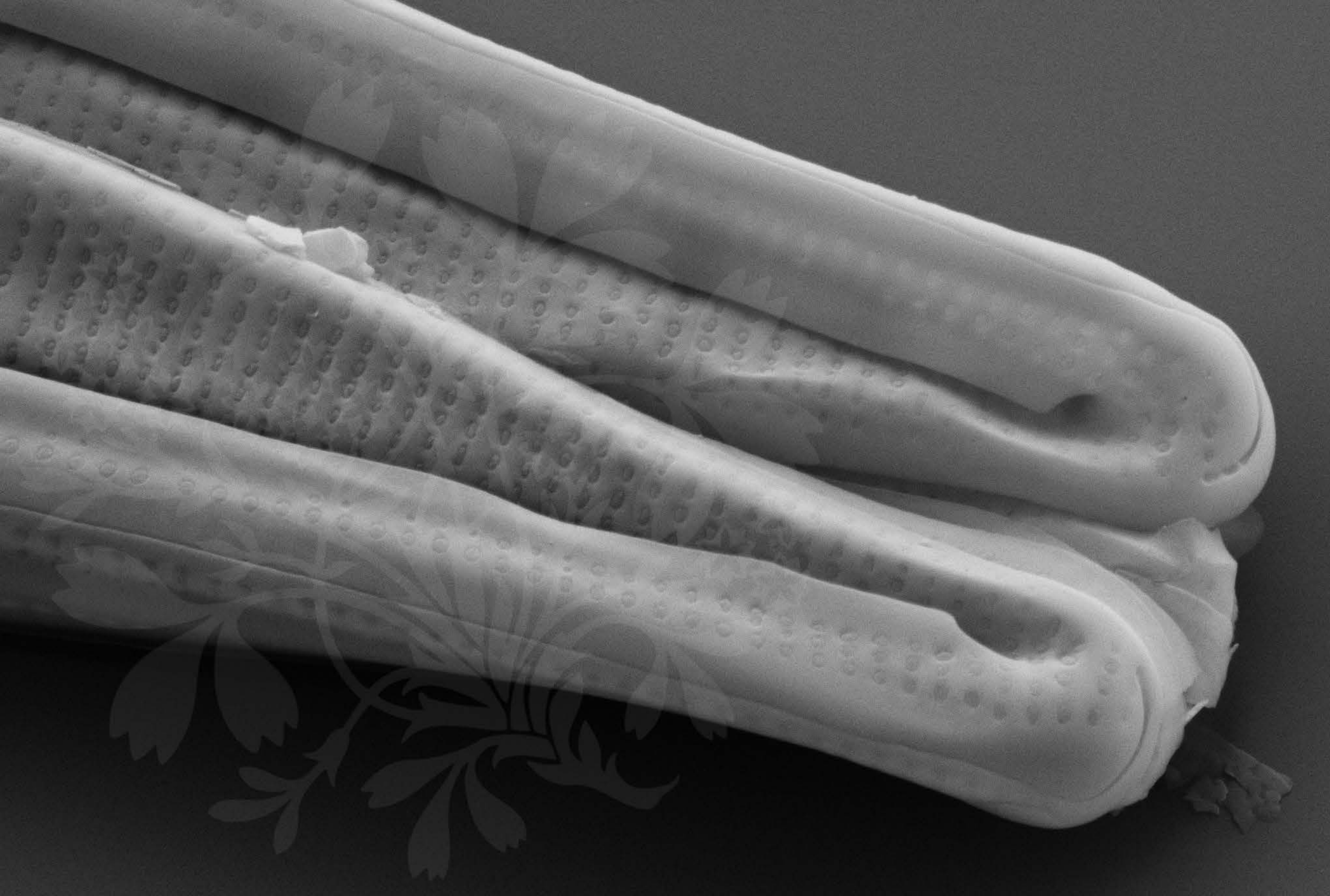
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_19.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

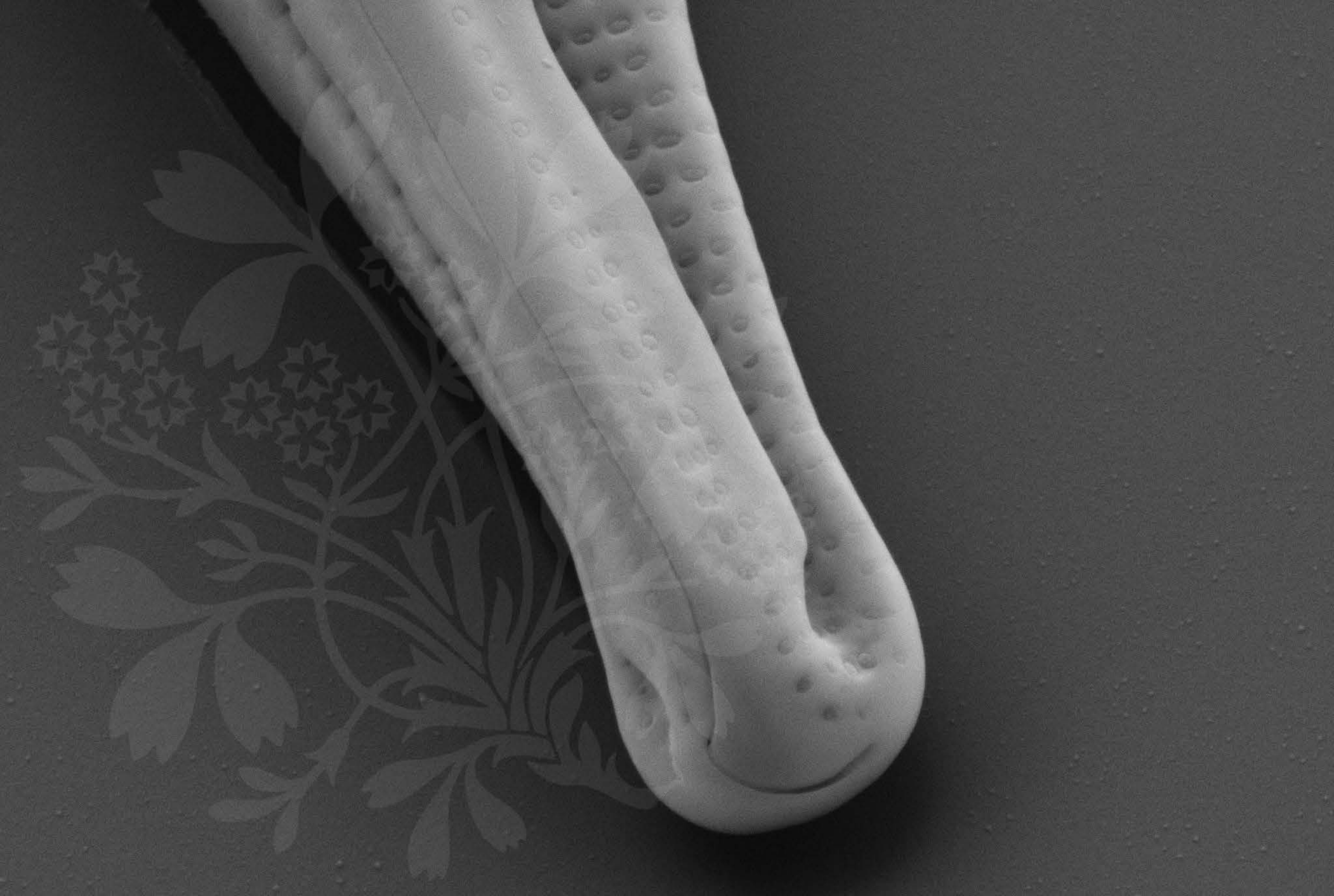
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_20.tif







200 nm  
┌───┐

Mag = 40.00 K X

EHT = 5.00 kV

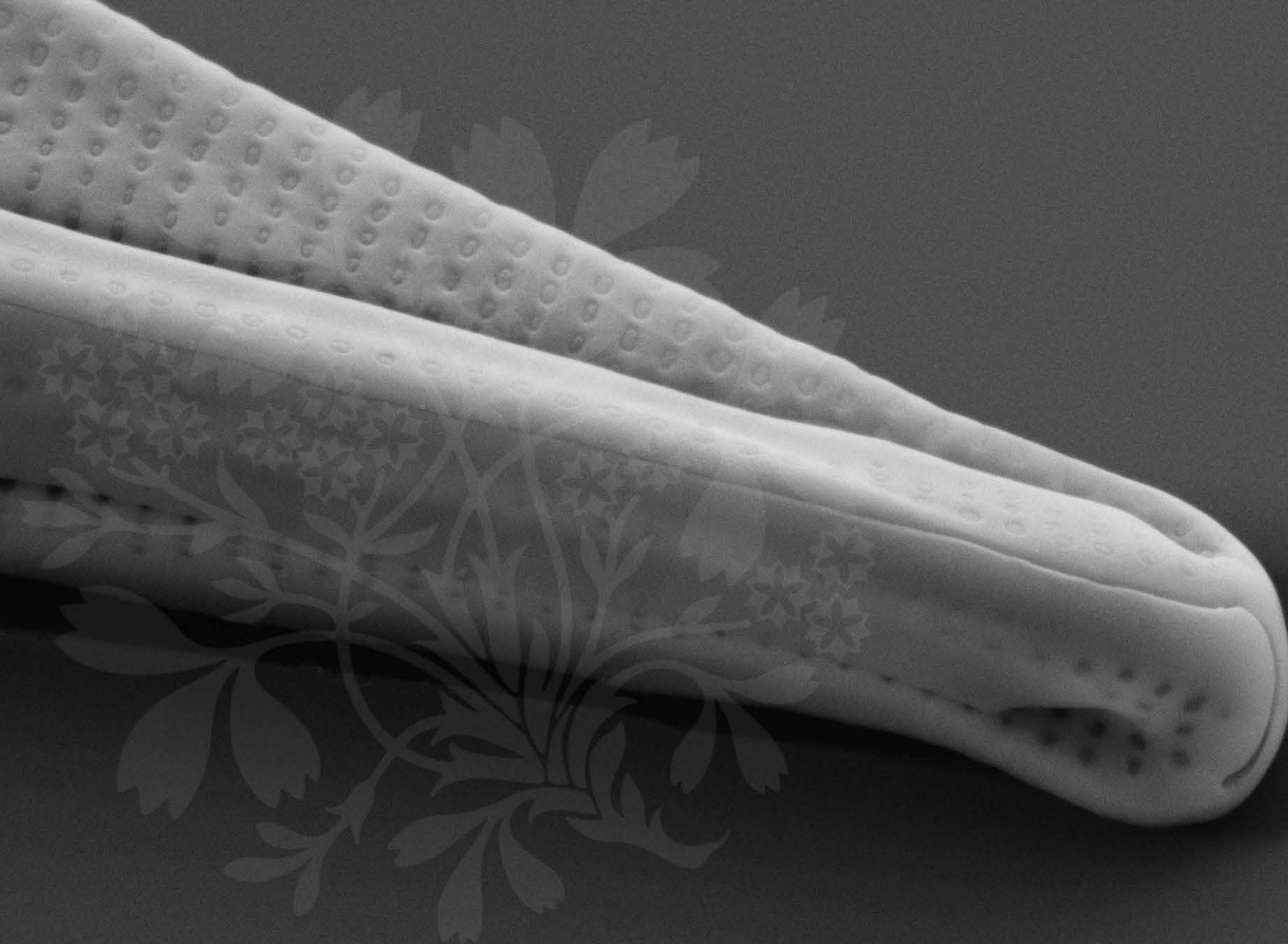
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_21.tif







200 nm



Mag = 40.00 K X

EHT = 5.00 kV

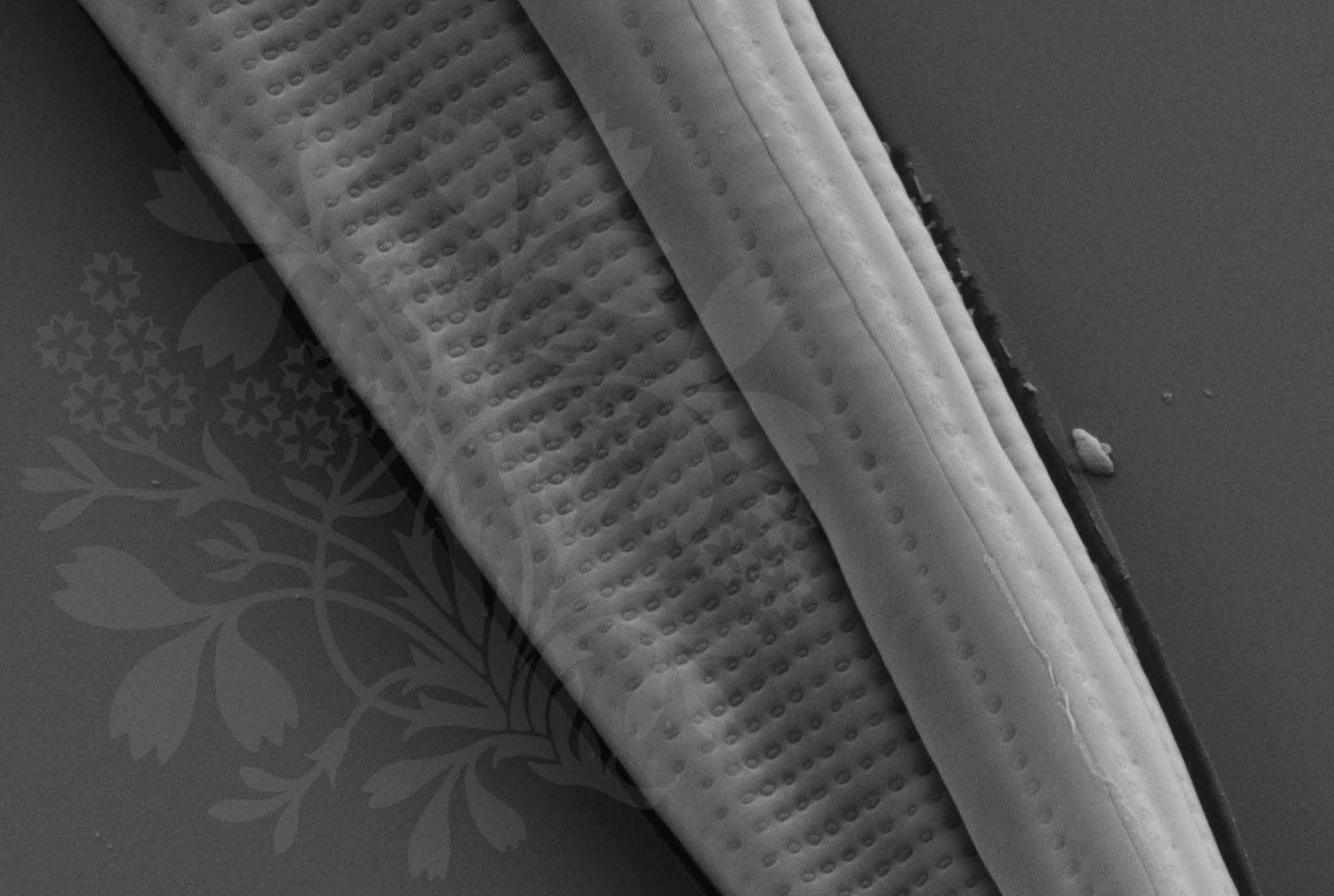
Signal A = SE2 Date :4 Oct 2016

WD = 4.2 mm

File Name = BC470\_22.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

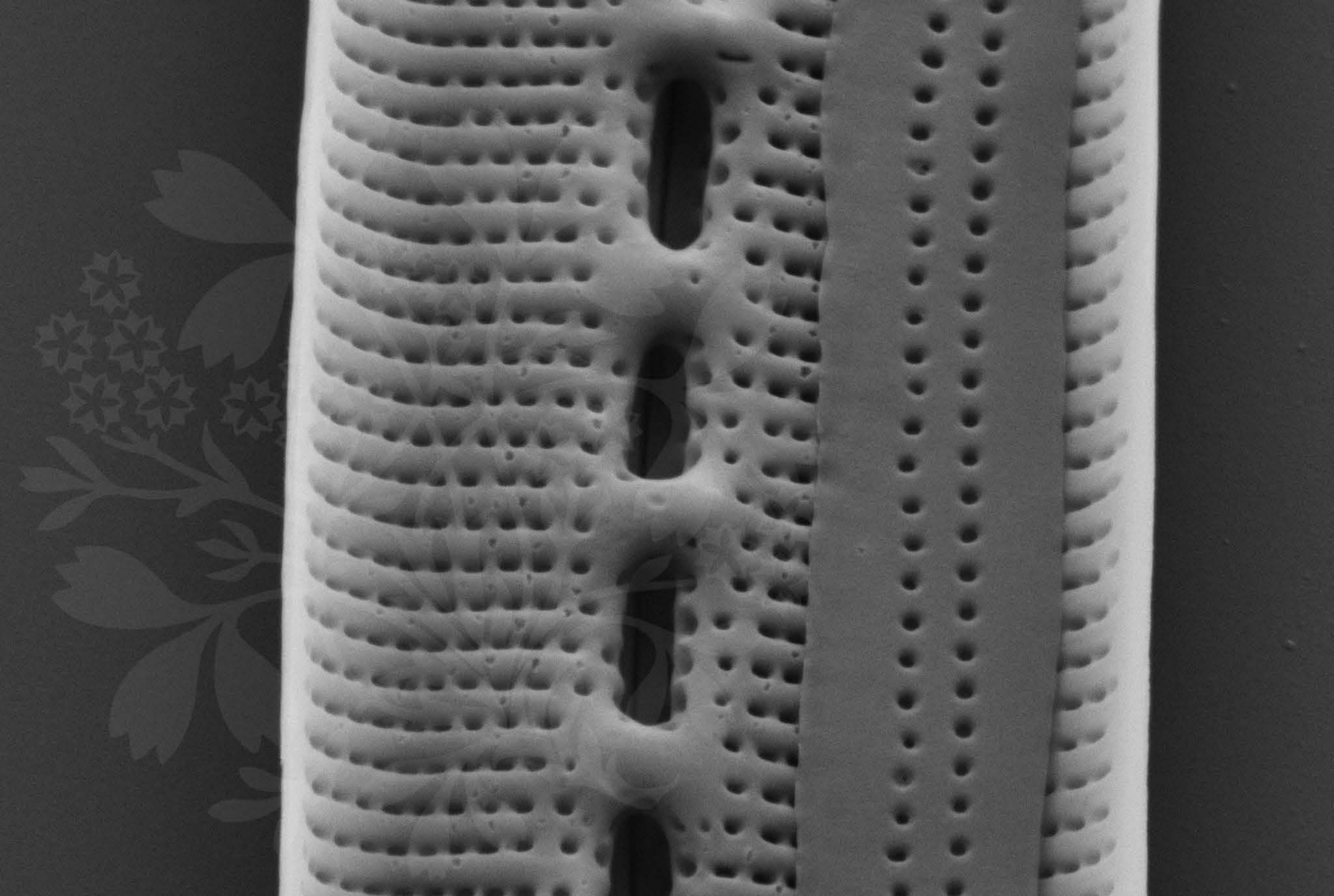
Signal A = SE2 Date :4 Oct 2016


WD = 4.2 mm

File Name = BC470\_23.tif







200 nm  


Mag = 40.00 K X

EHT = 5.00 kV

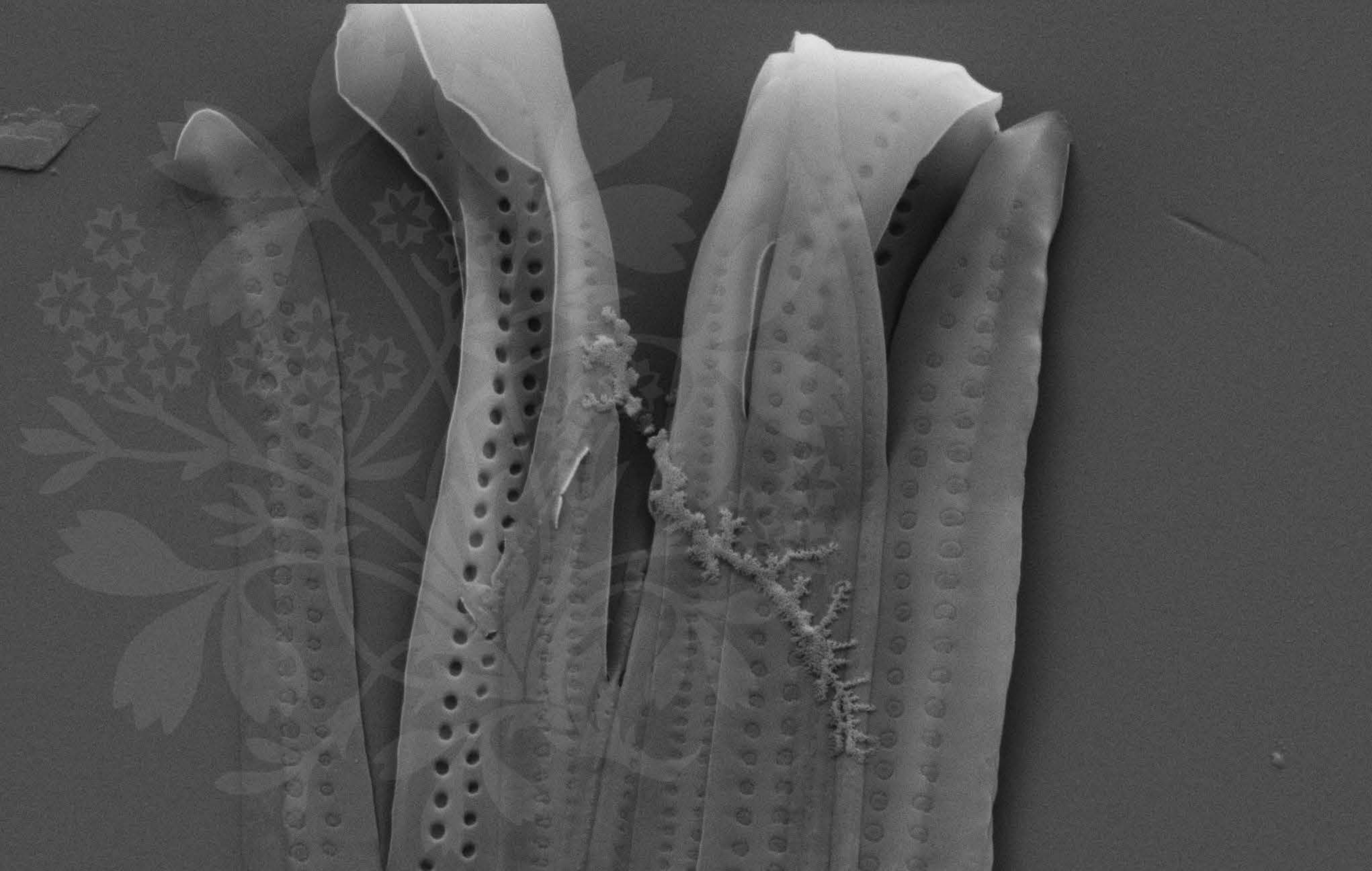
Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_24.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

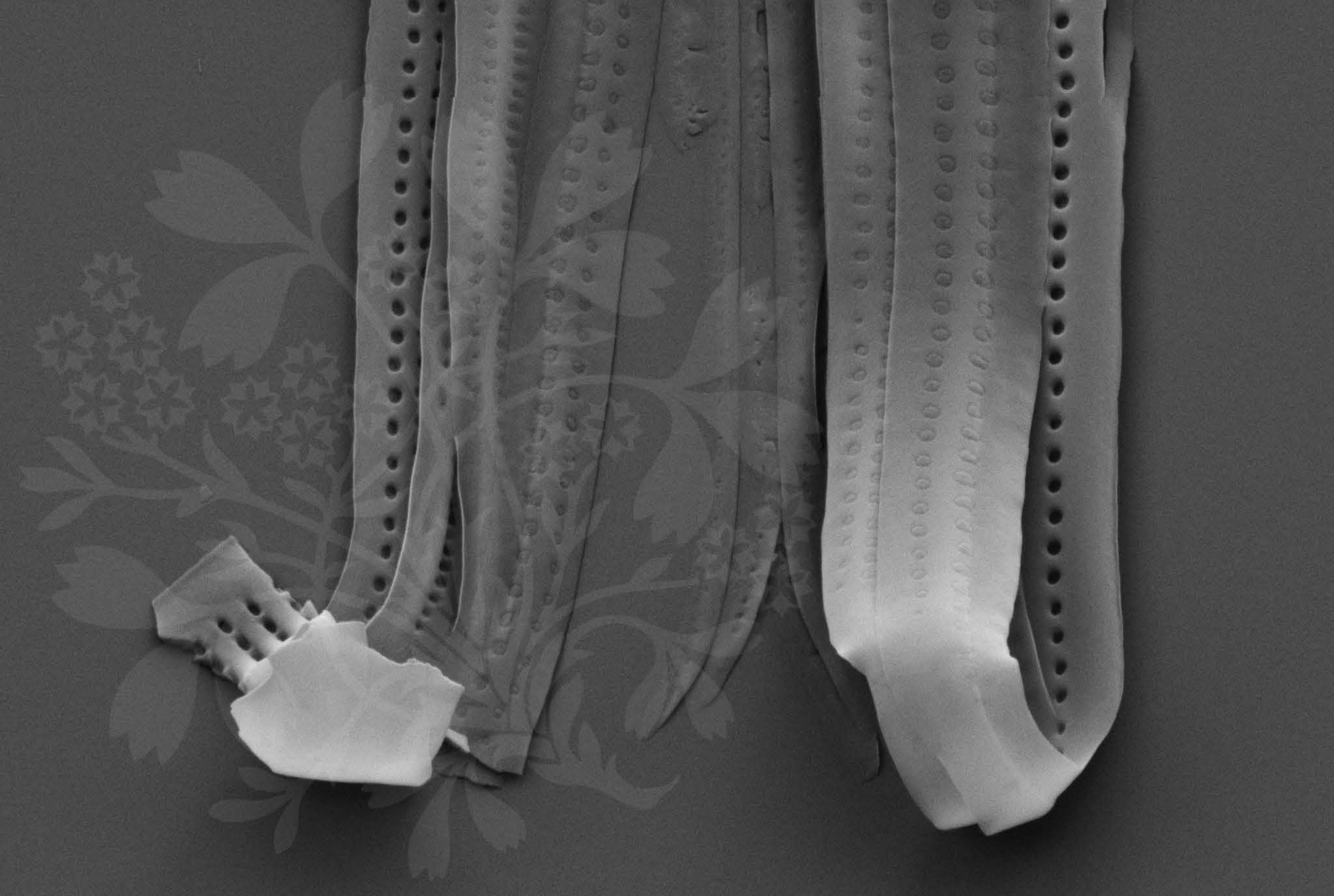
Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_25.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

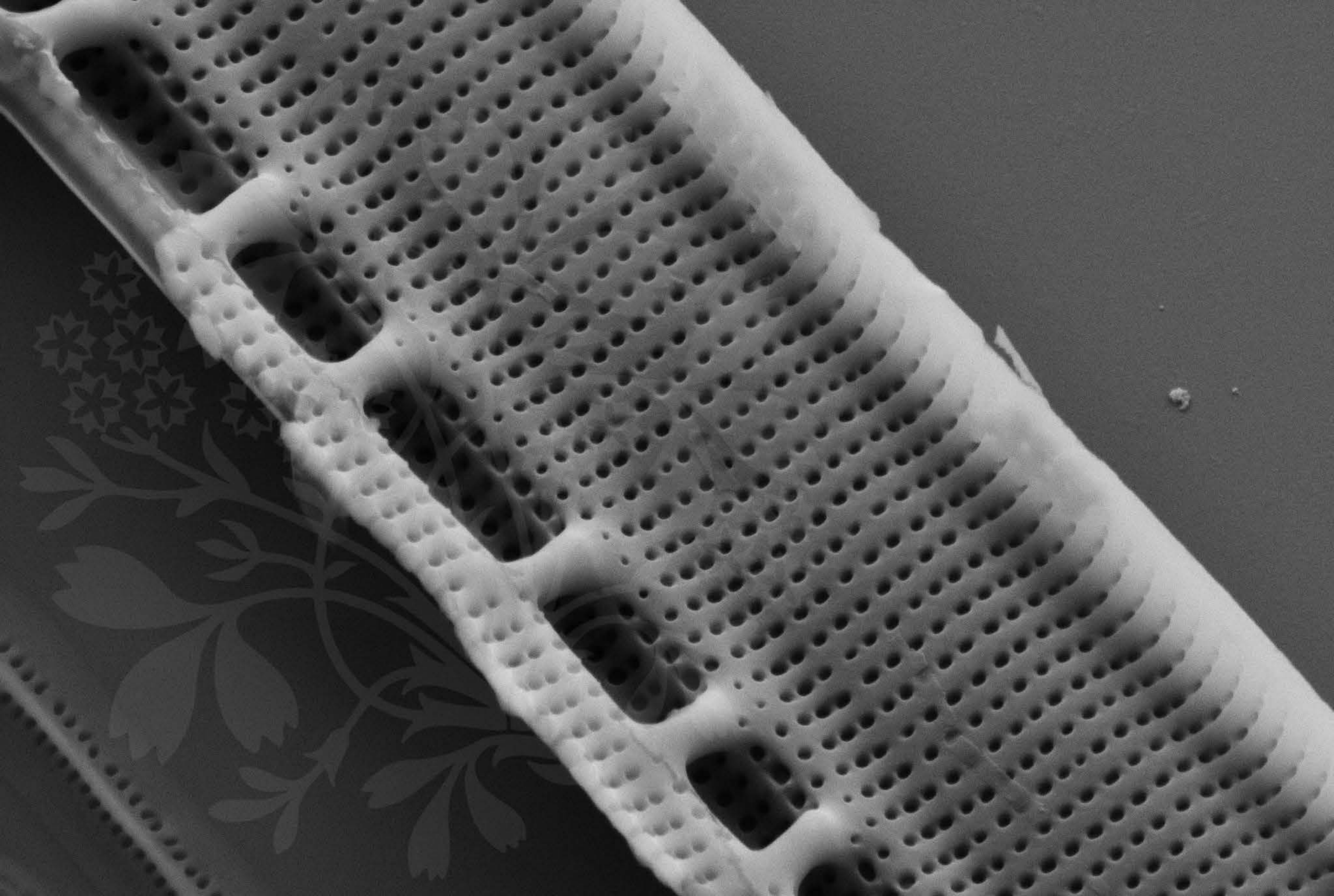
Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_26.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

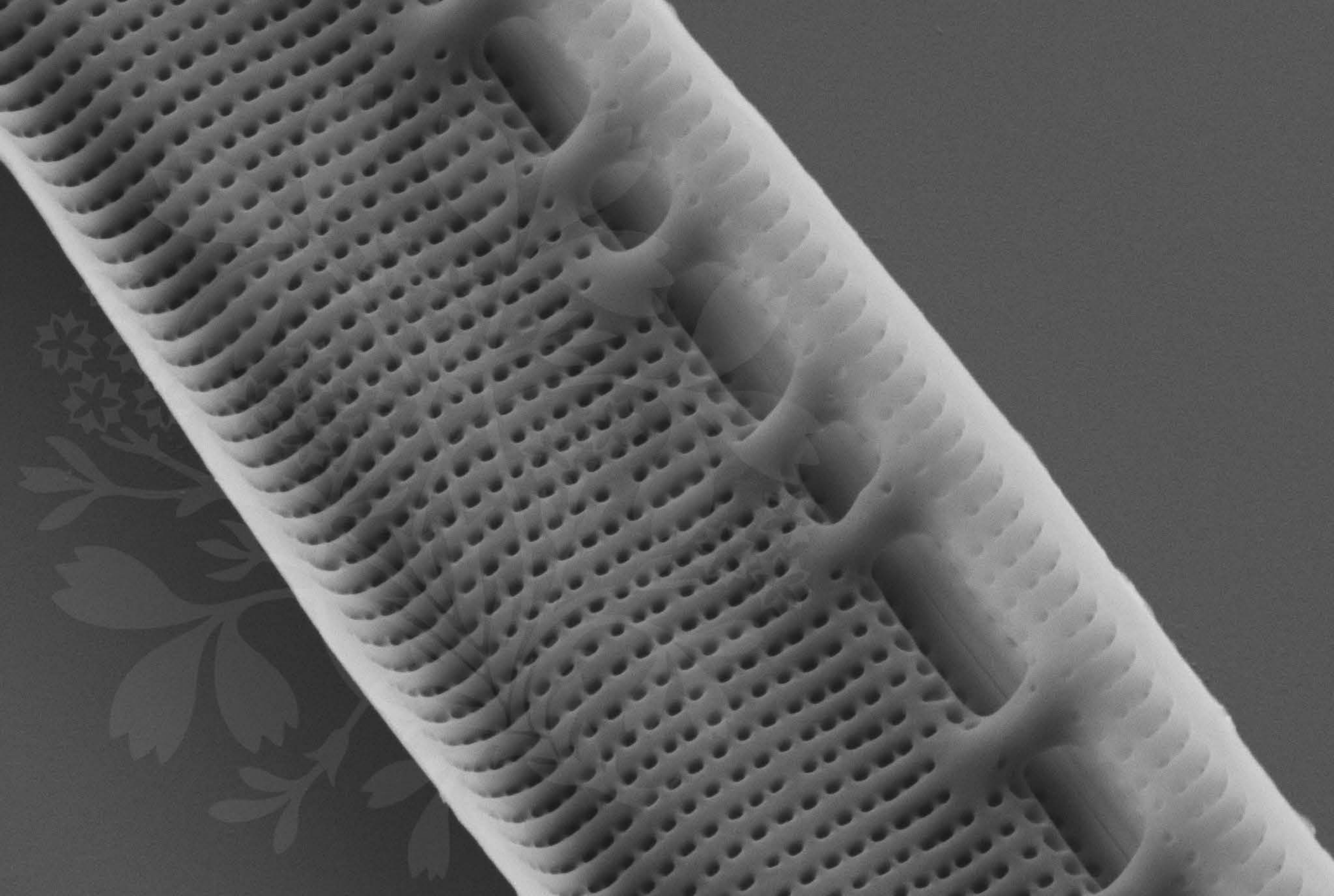
Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_27.tif







200 nm



Mag = 30.00 K X

EHT = 5.00 kV

Signal A = SE2 Date :4 Oct 2016

WD = 4.3 mm

File Name = BC470\_28.tif

