

200 nm



Mag = 40.00 K X

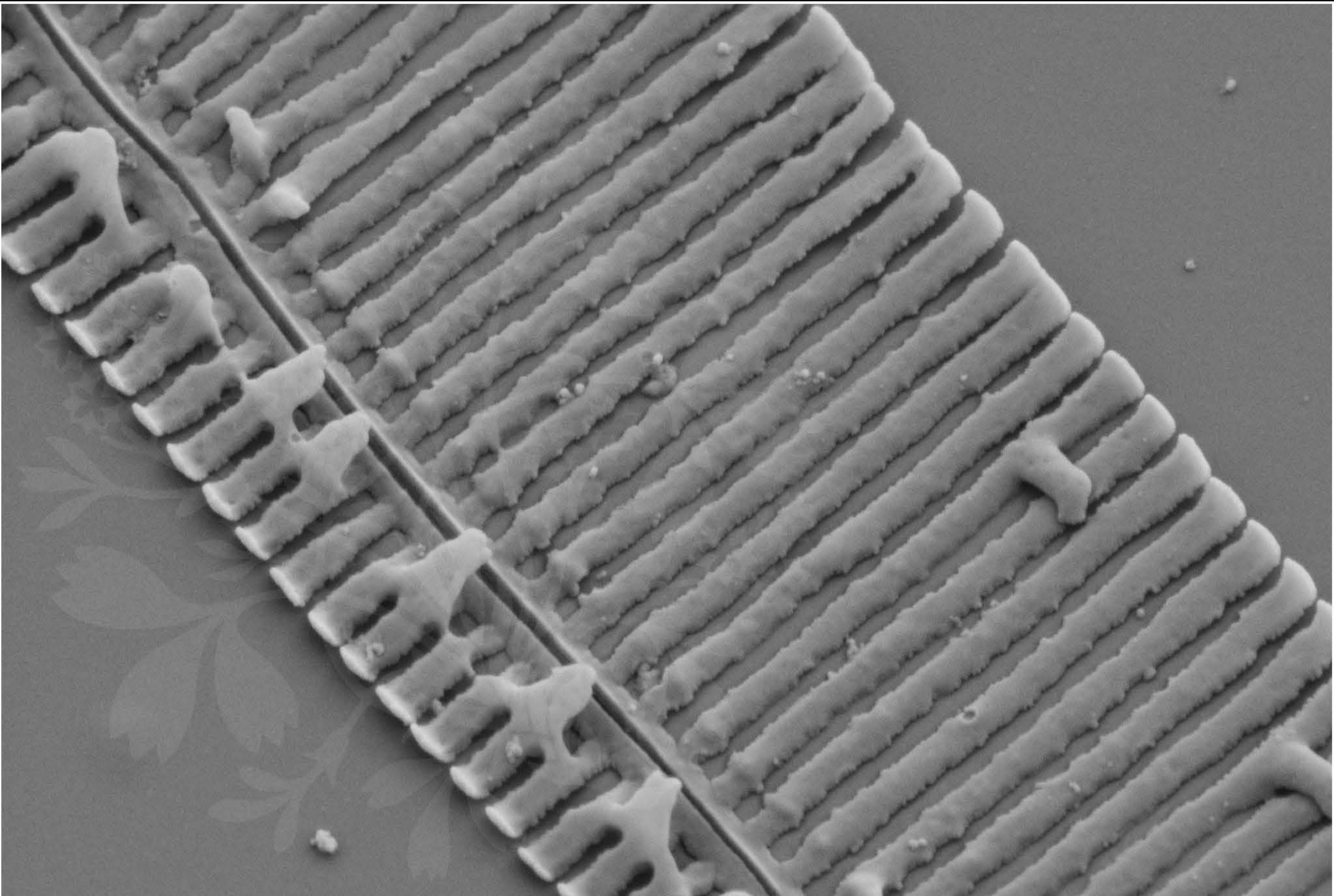
EHT = 5.00 kV

Signal A = SE2 Date :9 Oct 2018

WD = 4.1 mm

File Name = Npalea_India_01.tif





200 nm



Mag = 40.00 K X

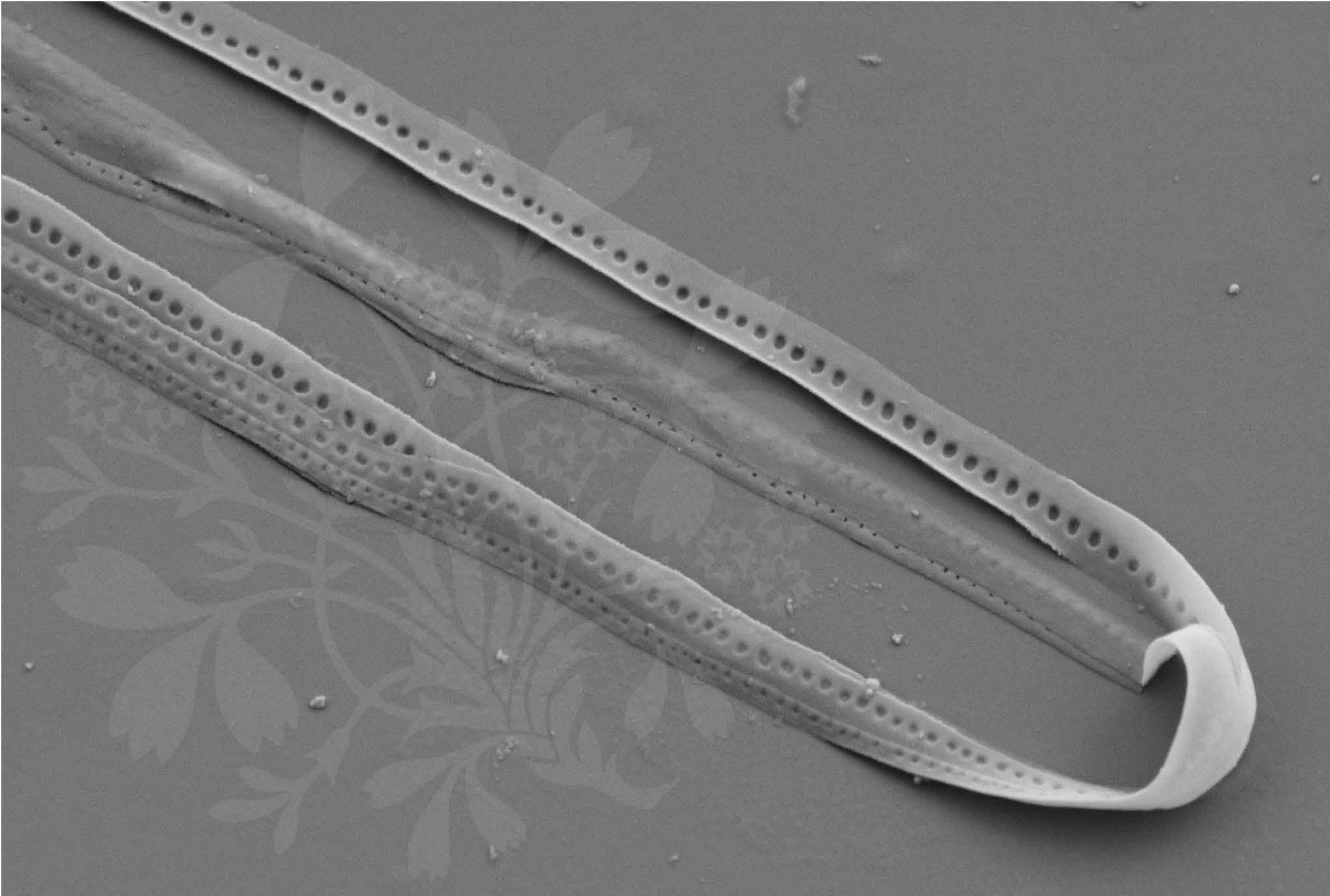
EHT = 5.00 kV

Signal A = SE2 Date :9 Oct 2018

WD = 4.1 mm

File Name = Npalea_India_02.tif





300 nm



Mag = 25.00 K X

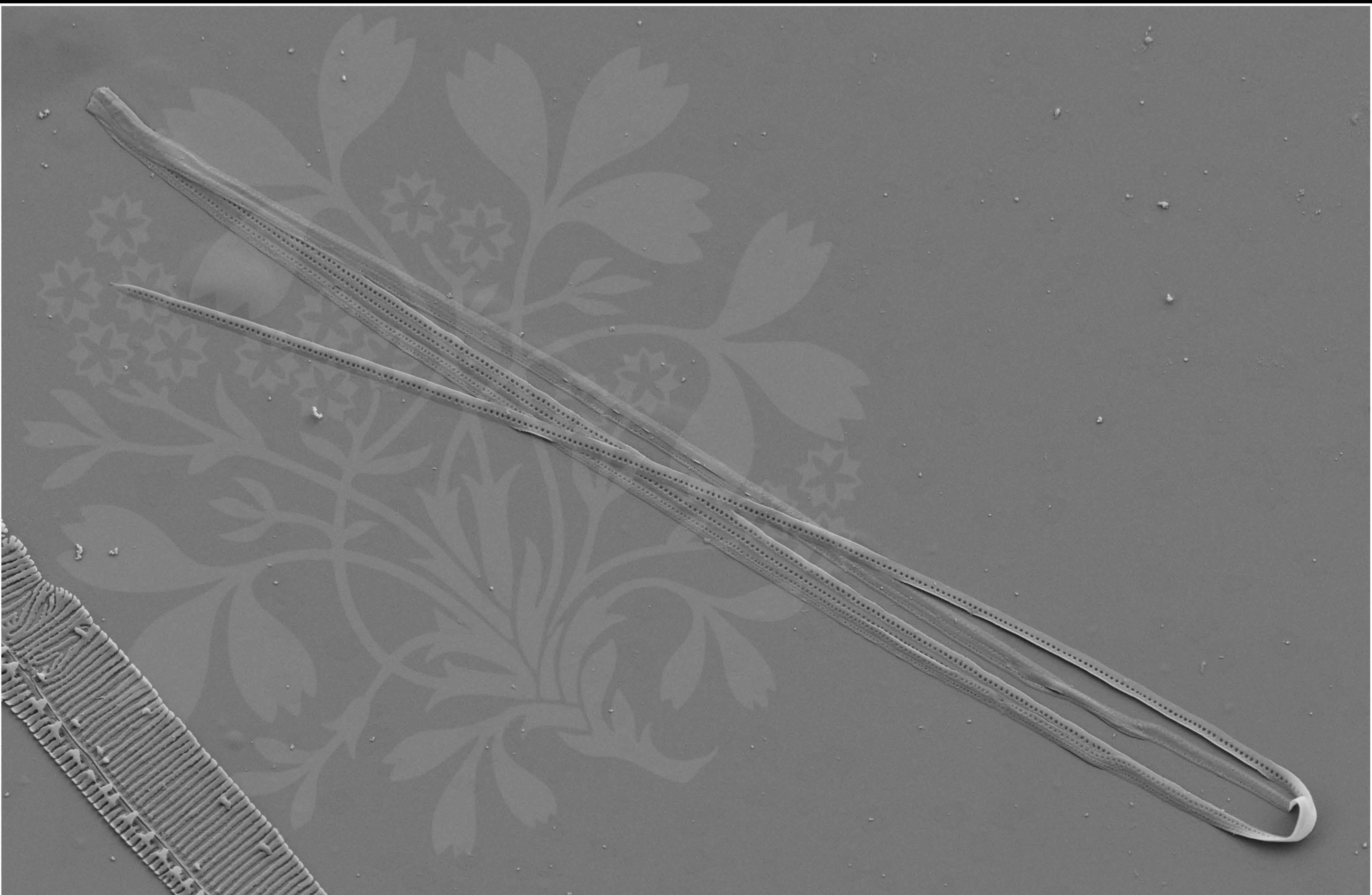
EHT = 5.00 kV

Signal A = SE2 Date :9 Oct 2018

WD = 4.1 mm

File Name = Npalea_India_03.tif





1 μ m
H

Mag = 6.00 K X

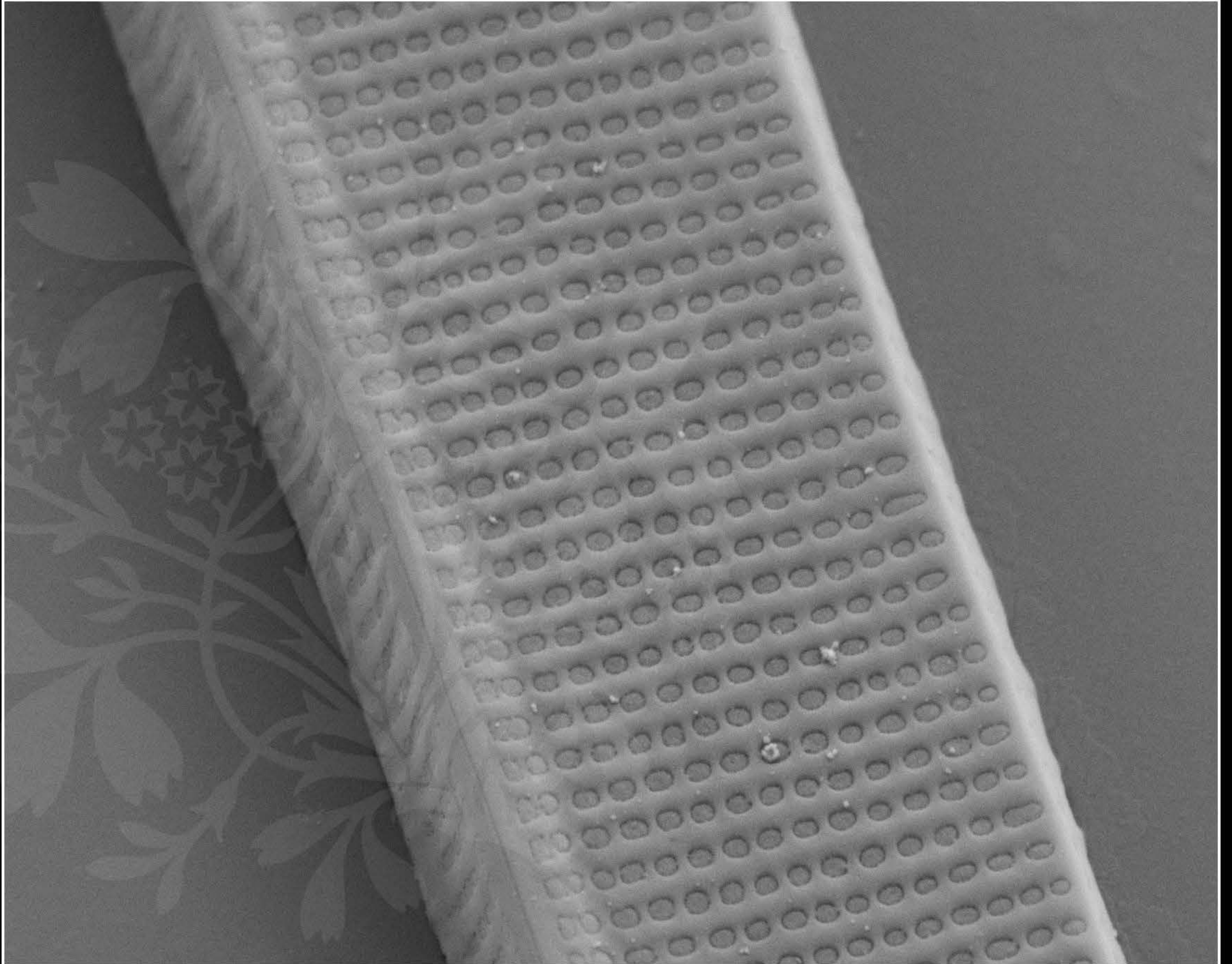
EHT = 5.00 kV

Signal A = SE2 Date :9 Oct 2018

WD = 4.1 mm

File Name = Npalea_India_04.tif





200 nm
H

Mag = 30.00 K X

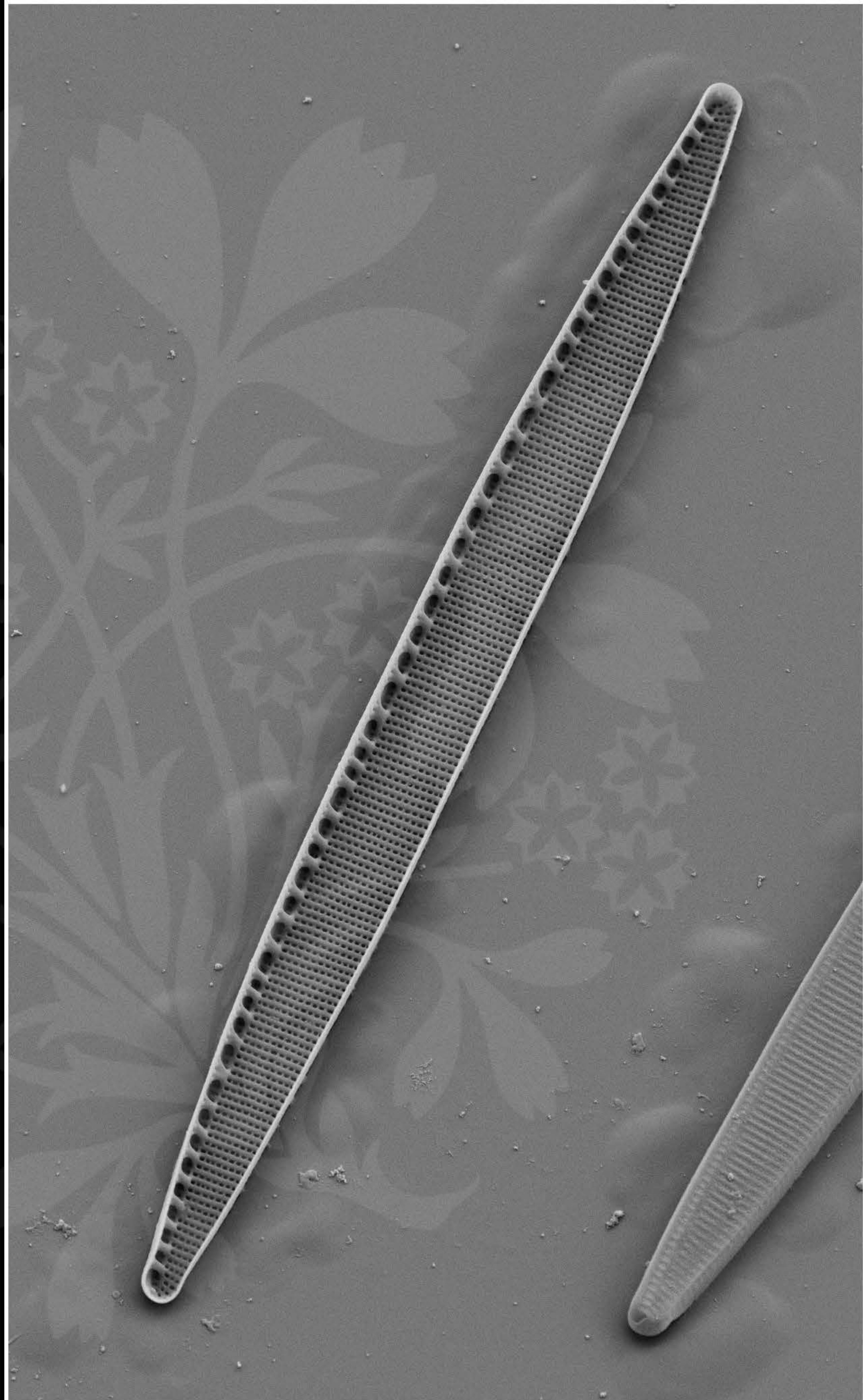
EHT = 5.00 kV

Signal A = SE2 Date :9 Oct 2018

WD = 4.0 mm

File Name = Npalea_India_05.tif





2 μ m
┌───┐
└───┘

Mag = 4.00 K X

EHT = 5.00 kV

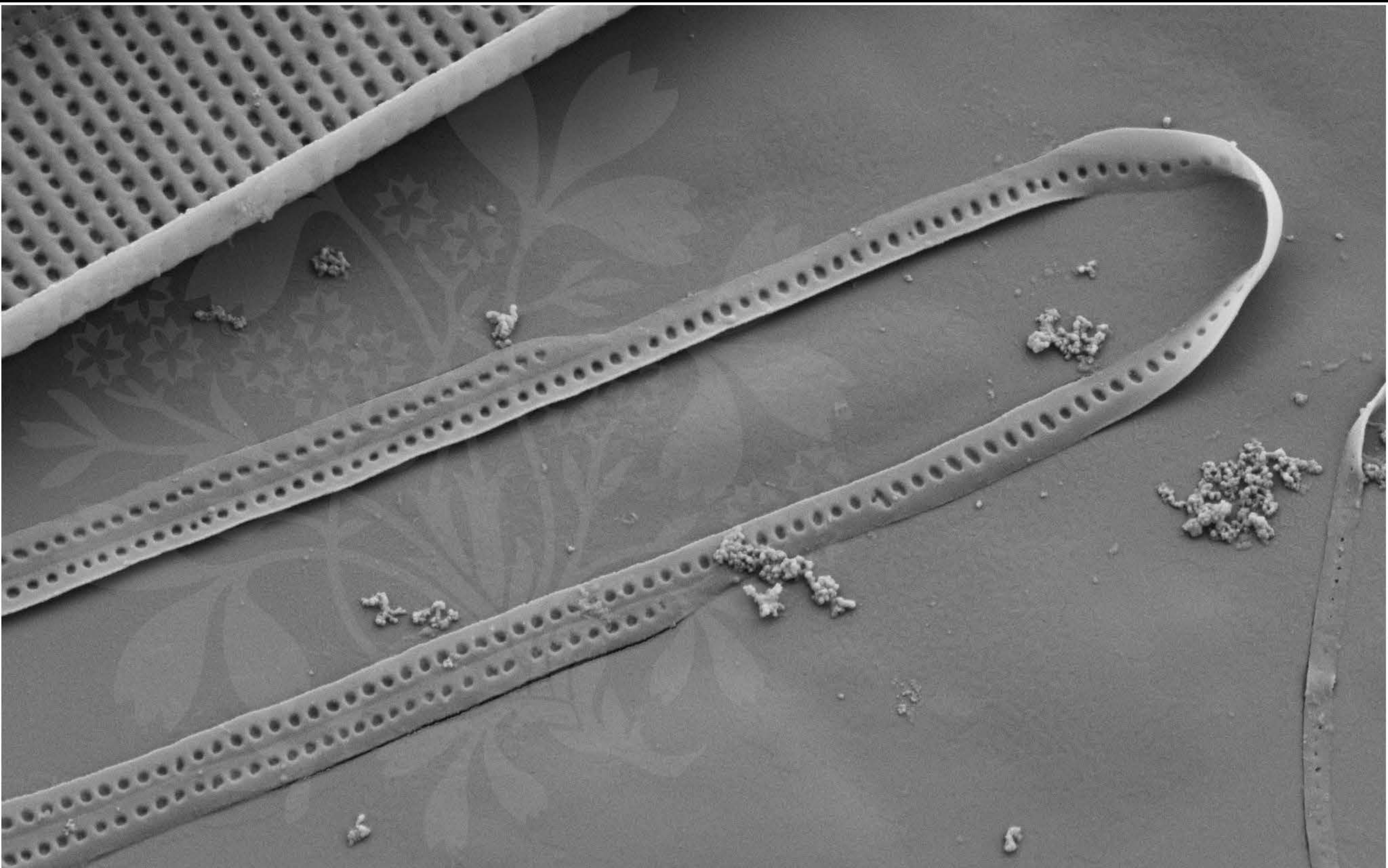
Signal A = SE2

Date :9 Oct 2018

WD = 4.0 mm

File Name = Npalea_India_06.tif





1 μm



Mag = 20.00 K X

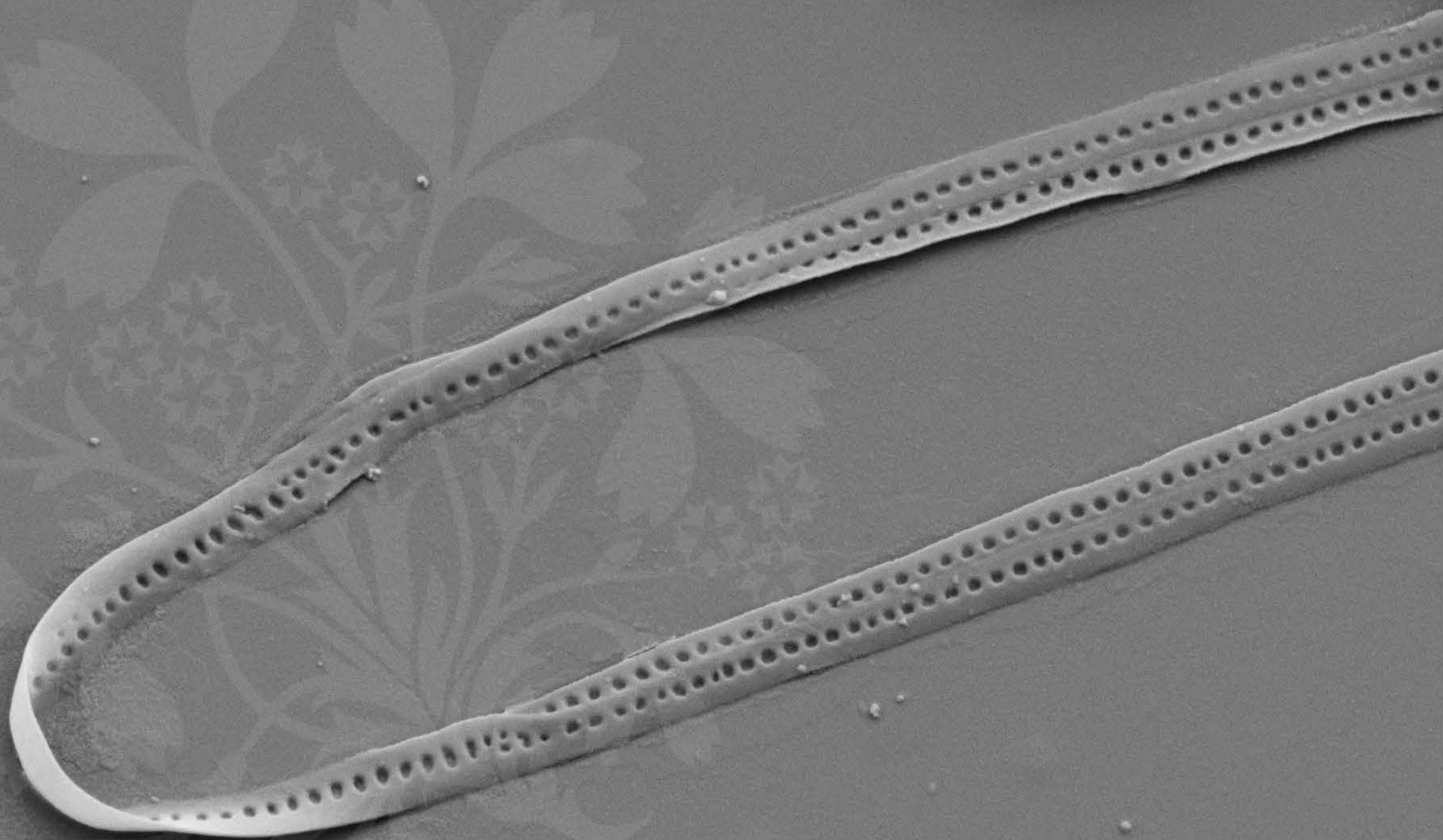
EHT = 5.00 kV

Signal A = SE2 Date :9 Oct 2018

WD = 4.0 mm

File Name = Npalea_India_07.tif





1 μm

Mag = 20.00 K X

EHT = 5.00 kV

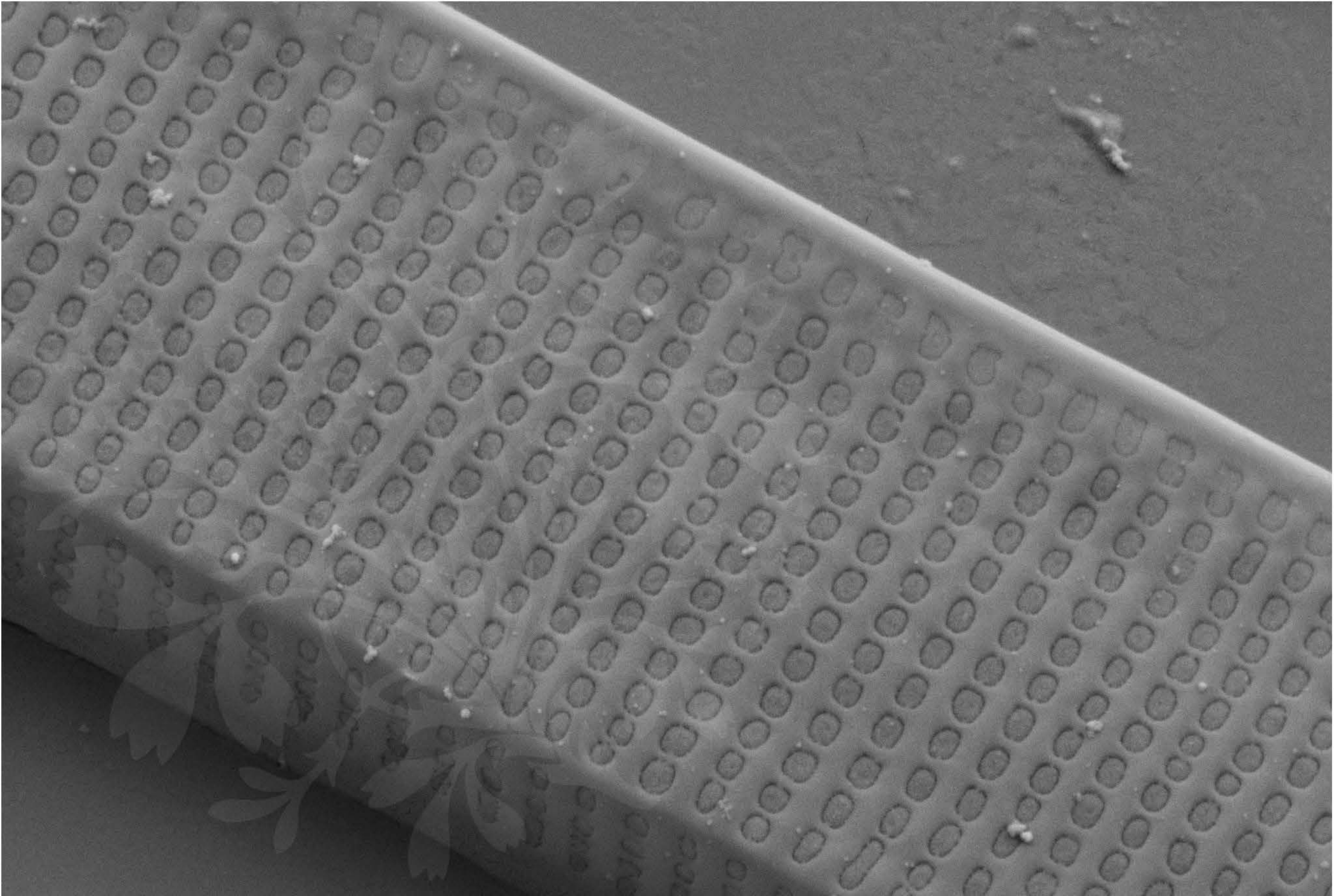
Signal A = SE2

Date :9 Oct 2018

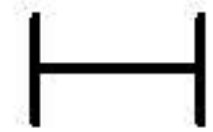
WD = 4.0 mm

File Name = Npalea_India_08.tif





200 nm



Mag = 38.50 K X

EHT = 5.00 kV

Signal A = SE2 Date :9 Oct 2018

WD = 4.0 mm

File Name = Npalea_India_09.tif

