

1 μm



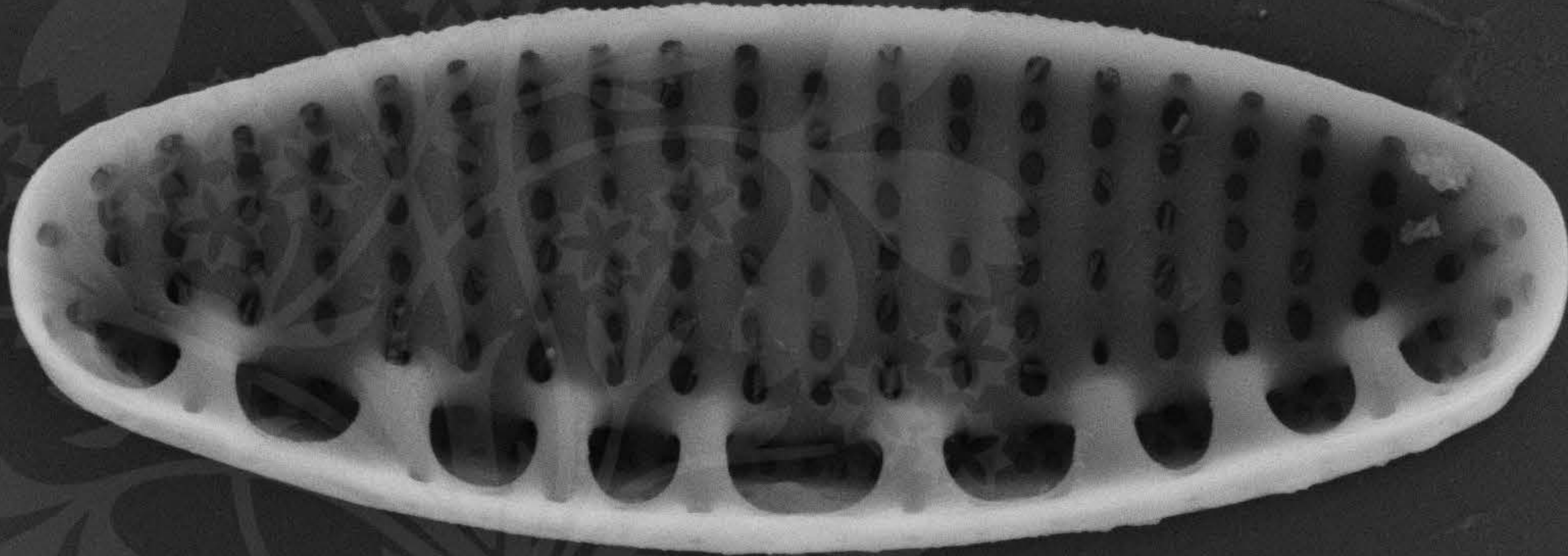
Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.3 mm

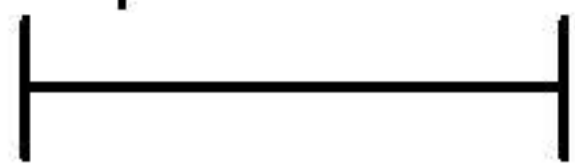
File Name = soratensis01.tif

Date :30 Jun 2014





1 μm



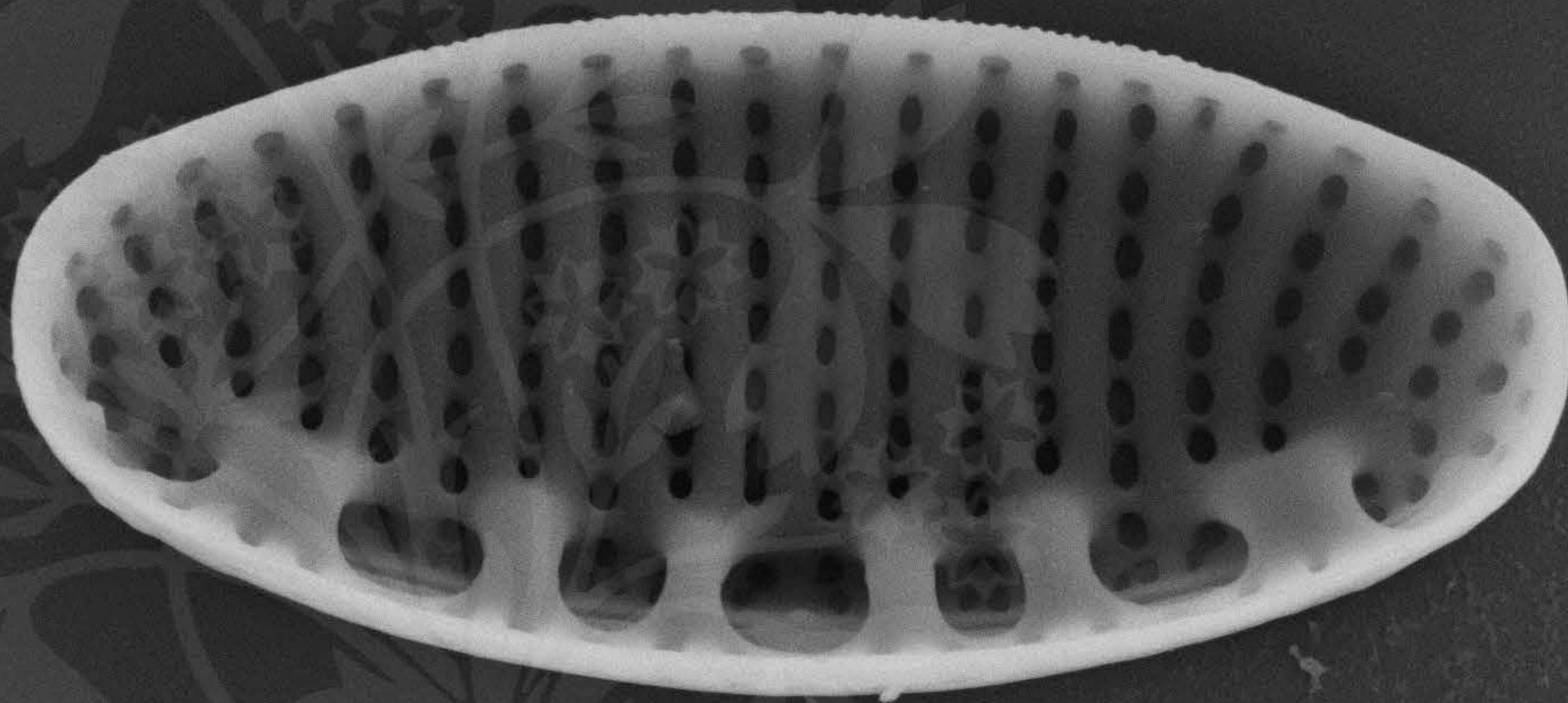
Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.3 mm

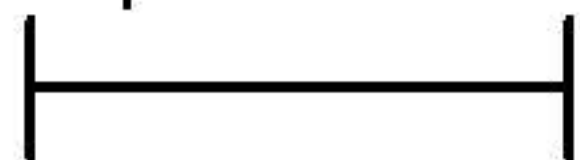
File Name = soratensis02.tif

Date :30 Jun 2014





1 μ m



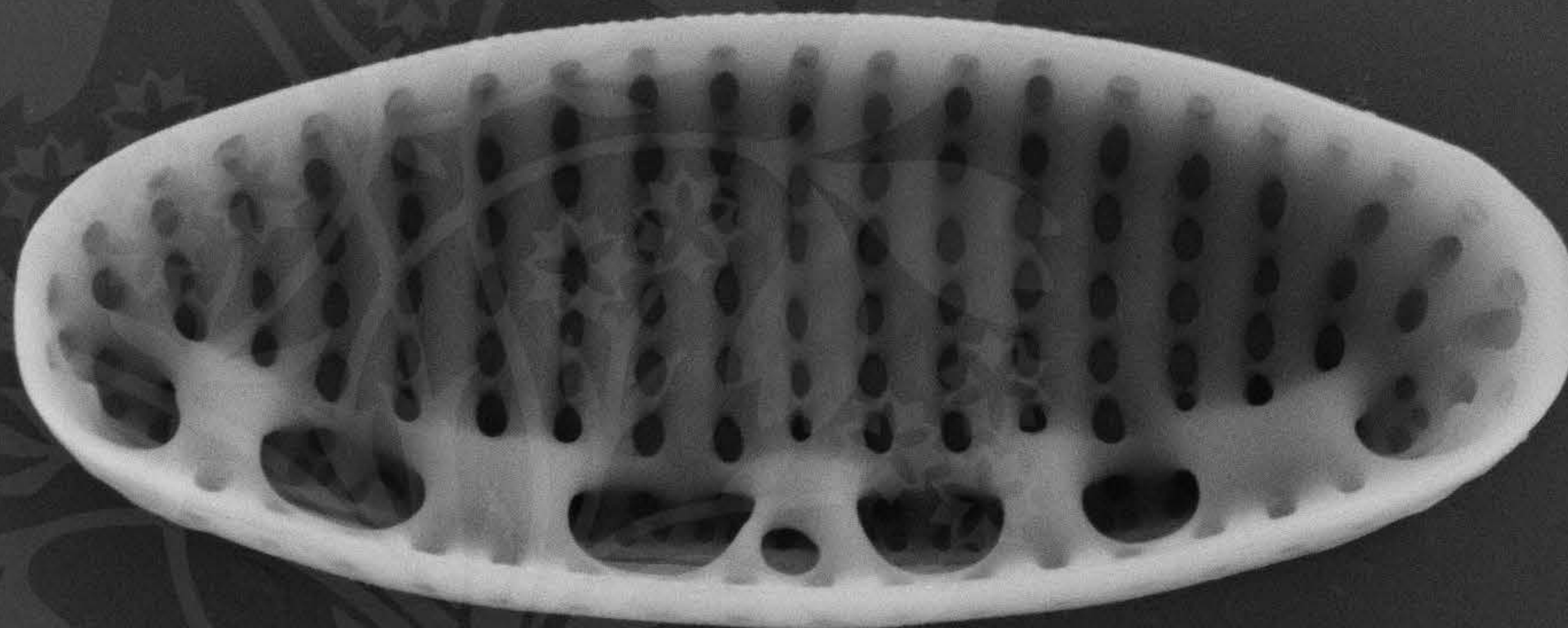
Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.2 mm

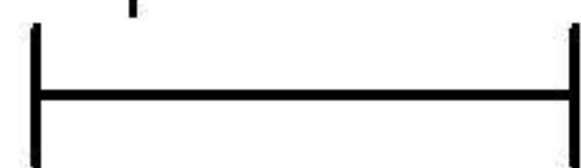
File Name = soratensis03.tif

Date :30 Jun 2014





1 μ m



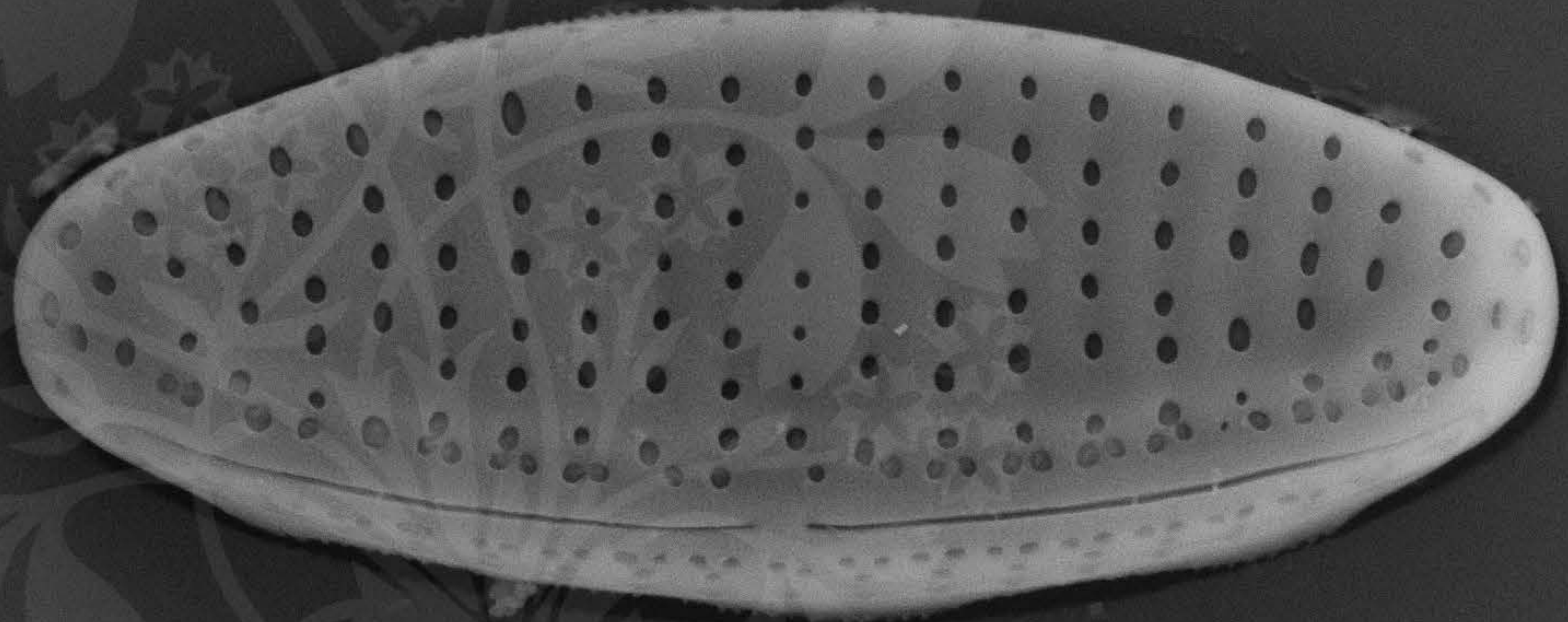
Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.2 mm

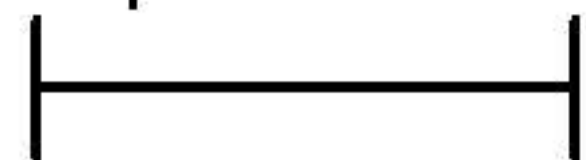
File Name = soratensis04.tif

Date :30 Jun 2014





1 μ m



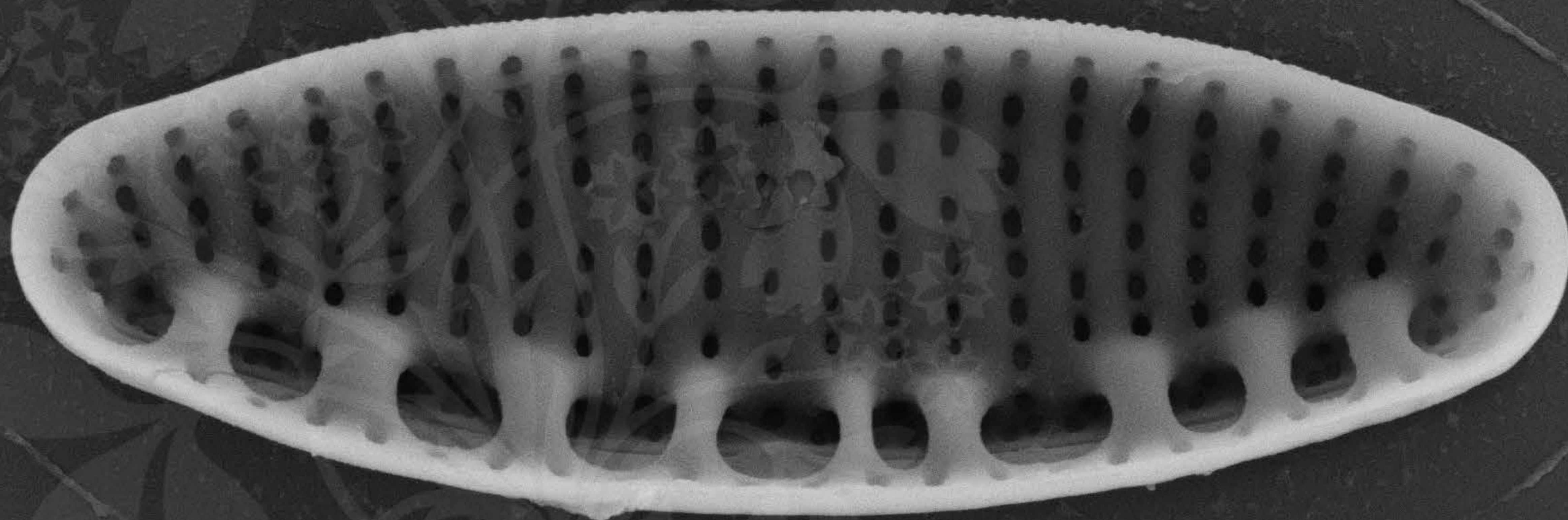
Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.2 mm

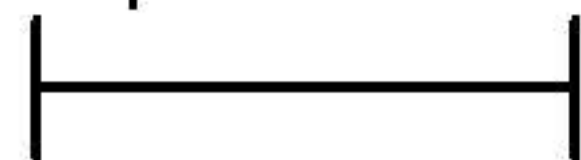
File Name = soratensis05.tif

Date :30 Jun 2014





1 μm



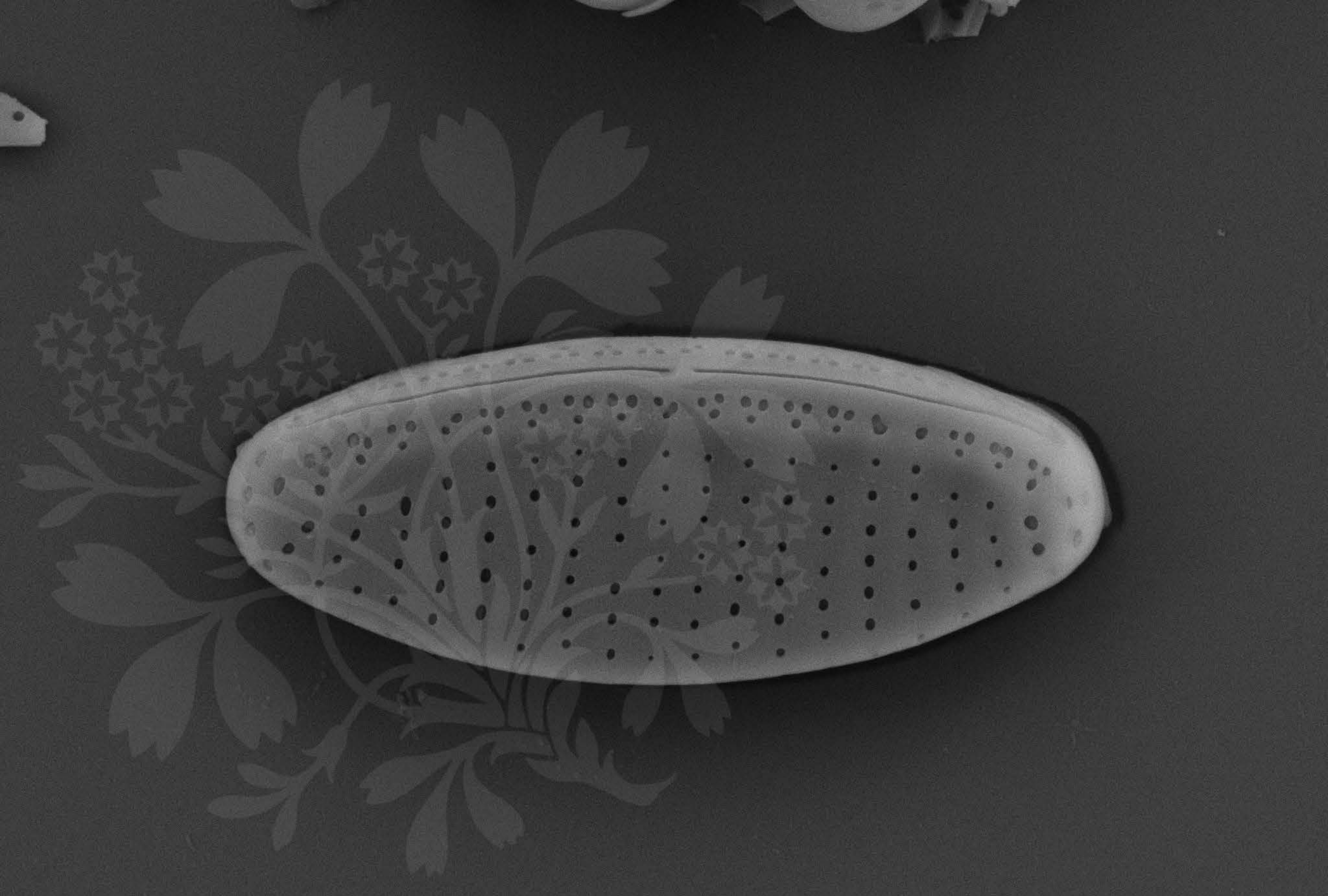
Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.3 mm

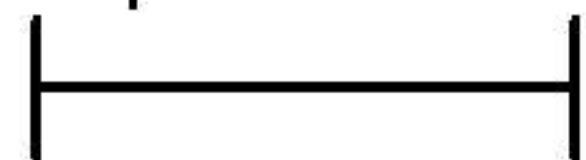
File Name = soratensis06.tif

Date :30 Jun 2014





1 μ m



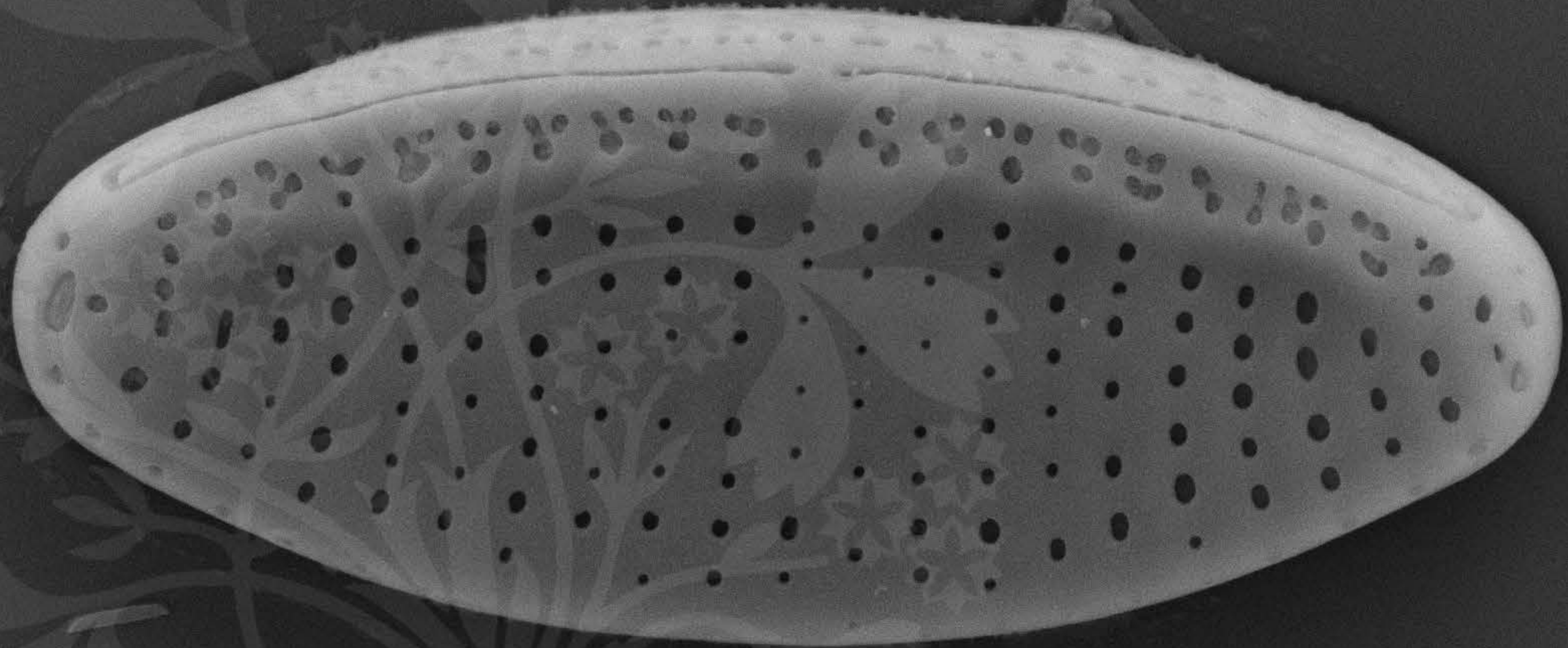
Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.2 mm

File Name = soratensis07.tif

Date :30 Jun 2014





1 μ m



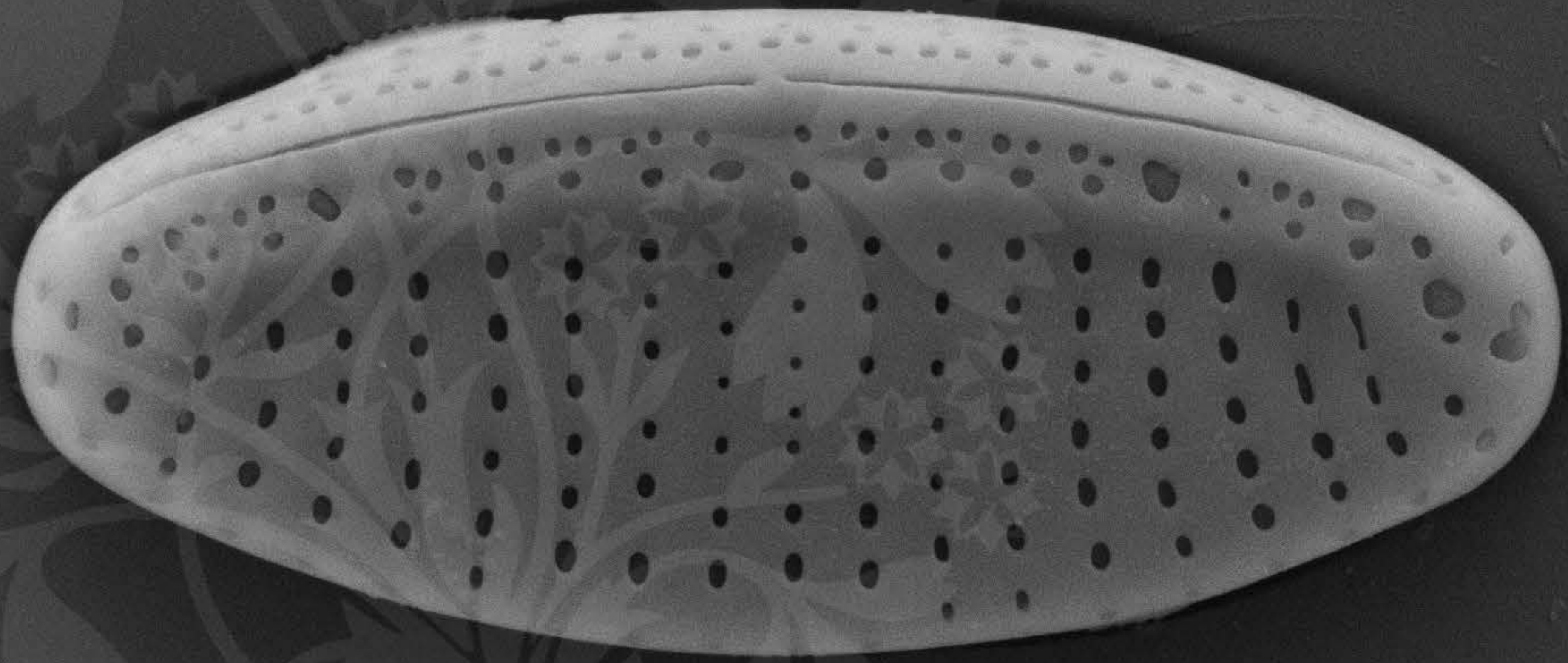
Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.2 mm

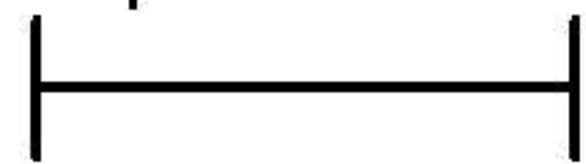
File Name = soratensis08.tif

Date :30 Jun 2014





1 μ m



Mag = 25.00 K X

EHT = 5.00 kV

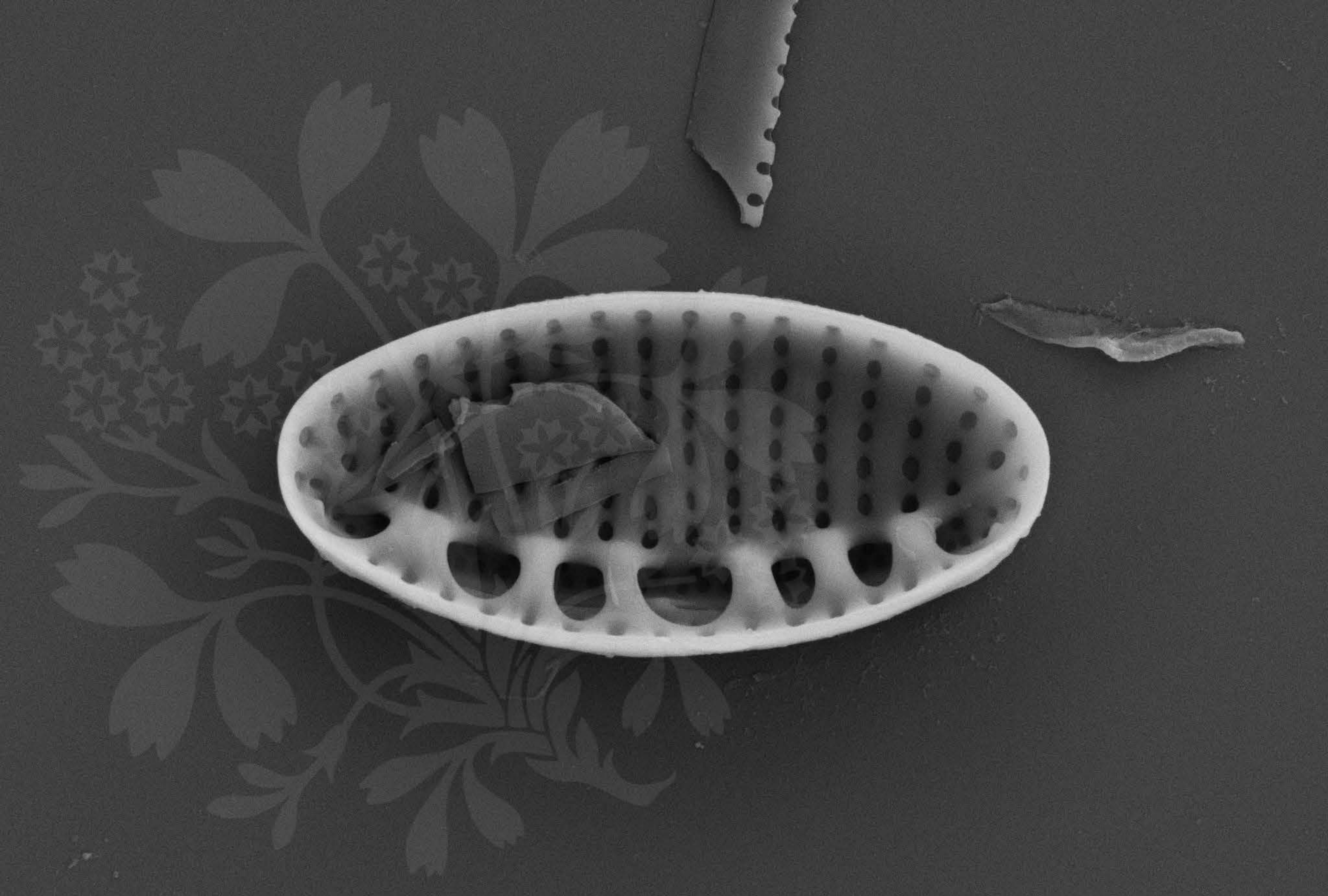
Signal A = SE2

Date :30 Jun 2014

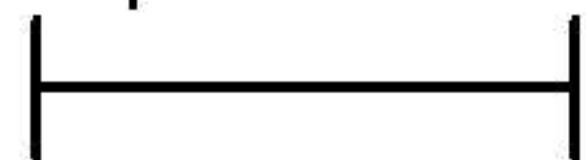
WD = 4.3 mm

File Name = soratensis09.tif





1 μm



Mag = 25.00 K X EHT = 5.00 kV Signal A = SE2

WD = 4.3 mm

File Name = soratensis10.tif

Date :30 Jun 2014

