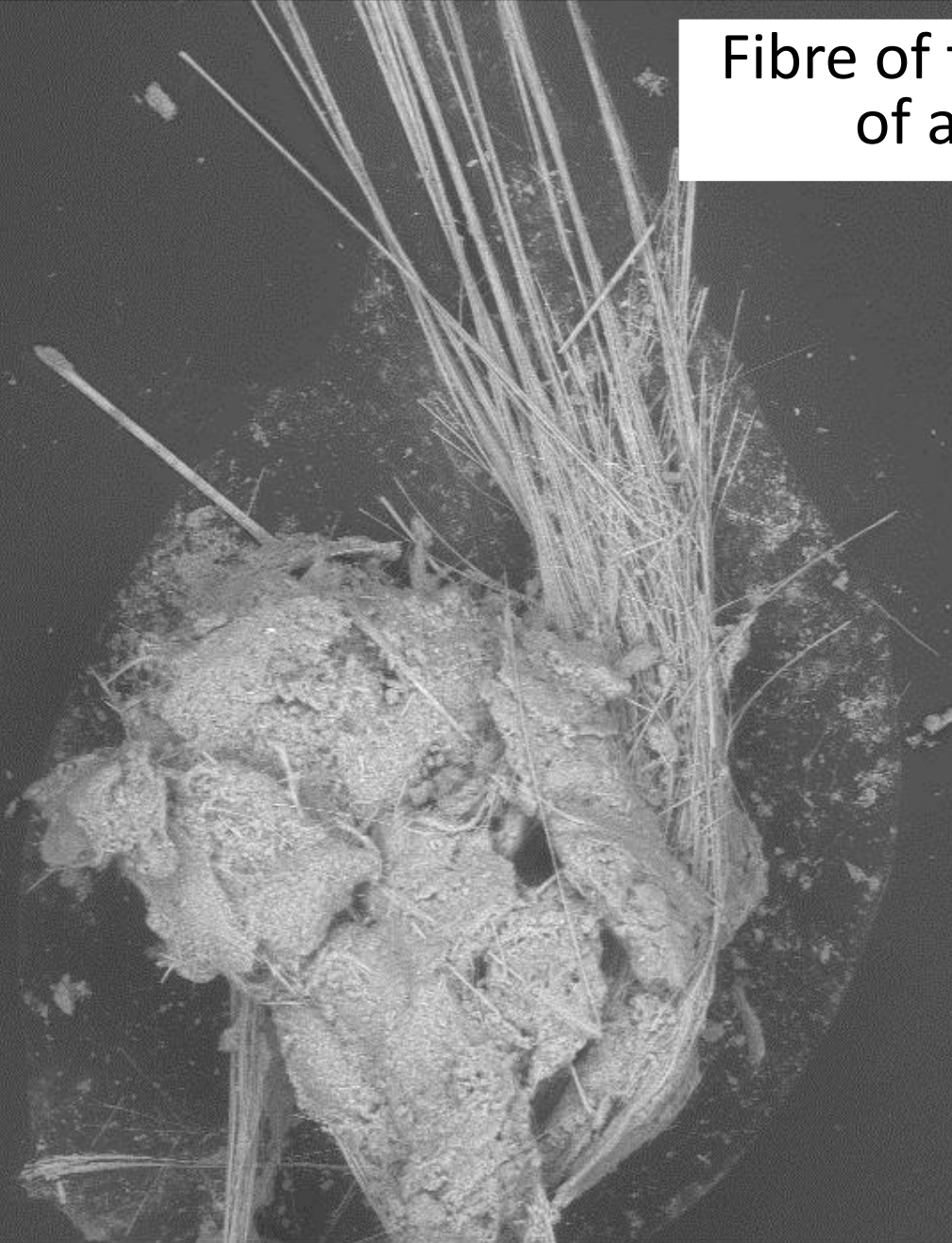


Fibre of the amphibole group
of asbestos mineral



100µm



Mag = 100 X

WD = 20 mm

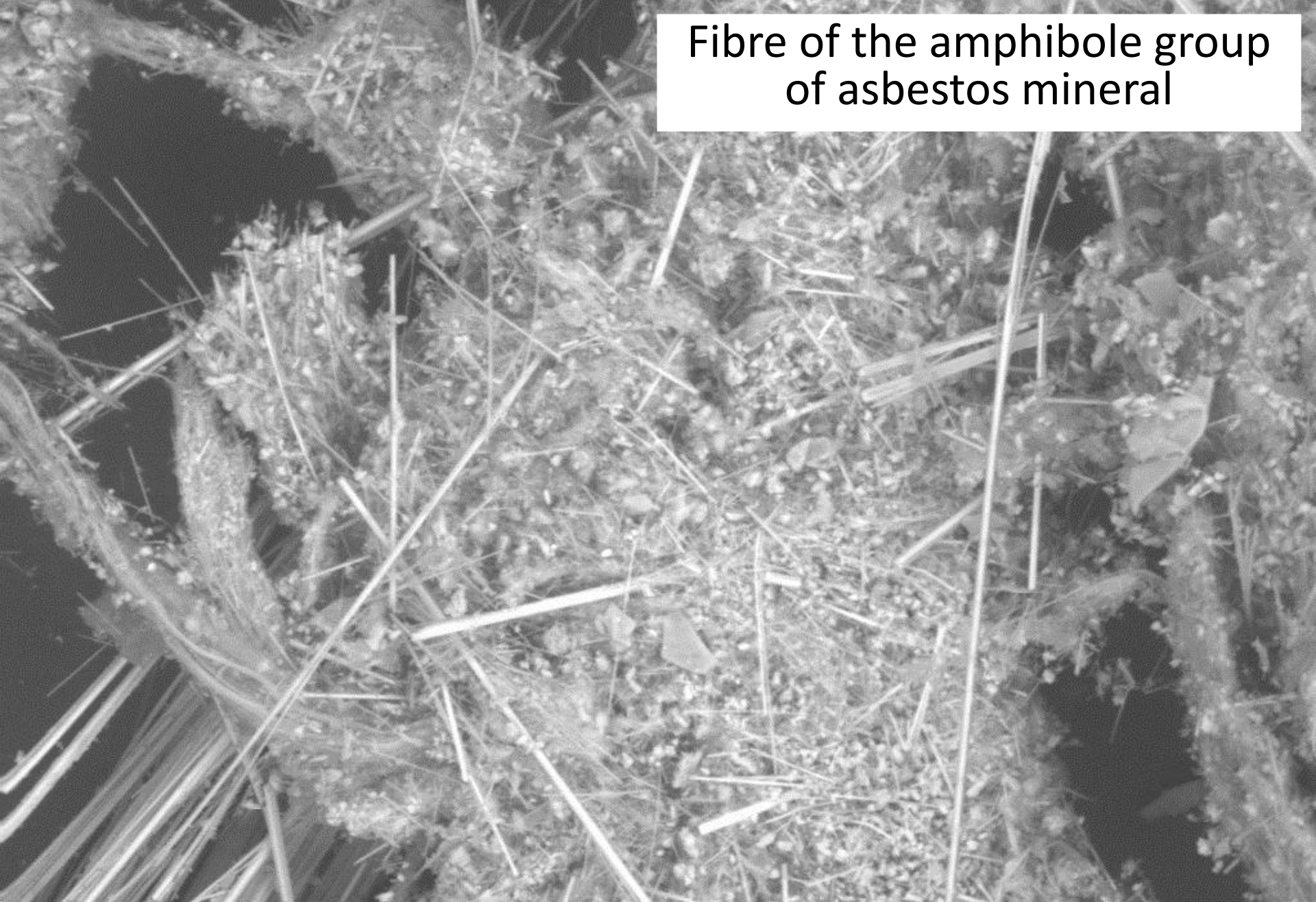
EHT = 20.00 kV

Signal A = QBSD

Date :13 Apr 2015

File Name: 15-ASB-003/M-21

Fibre of the amphibole group
of asbestos mineral



20µm
|-----|

Mag = 1.00 K X

WD = 18 mm

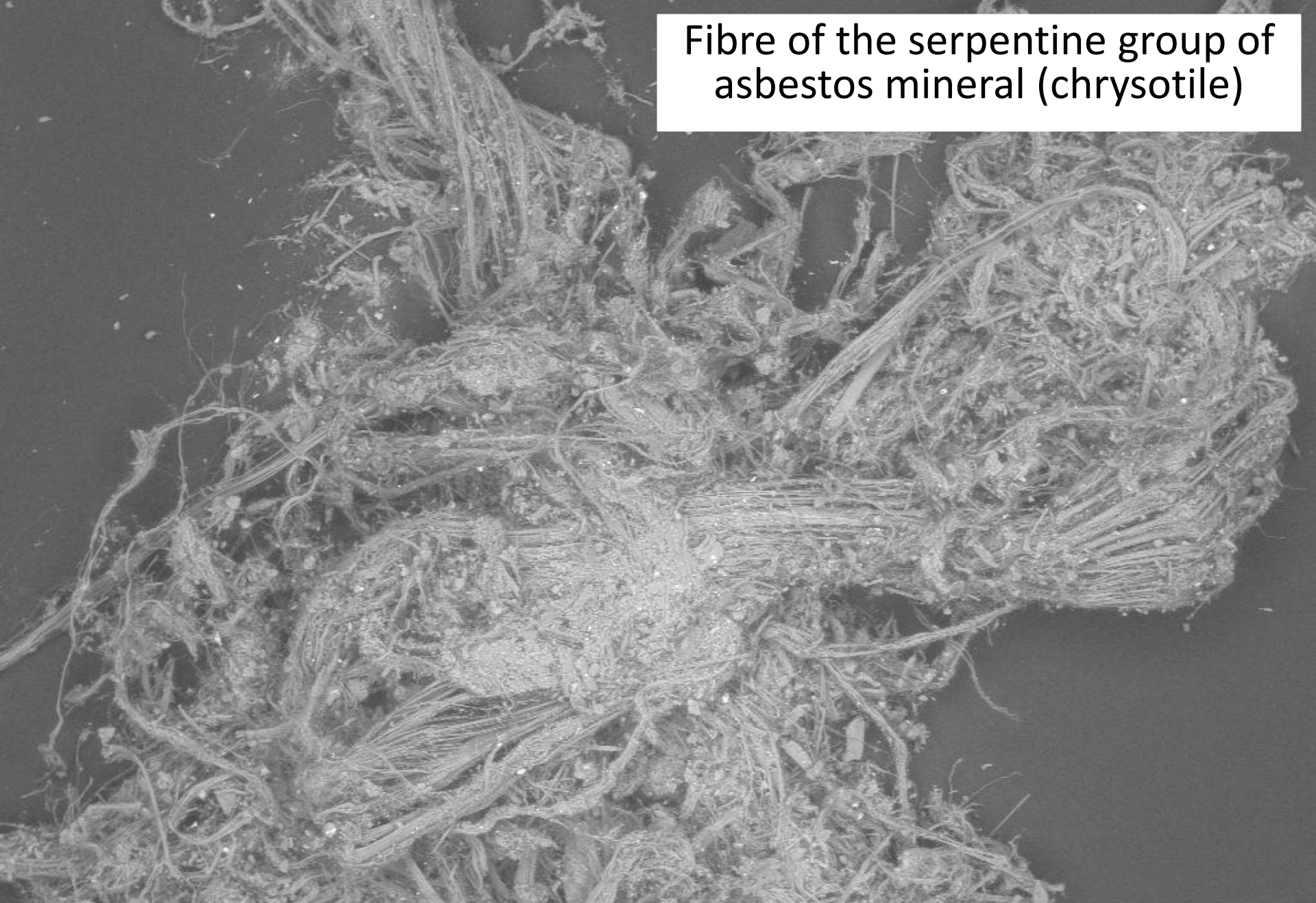
EHT = 20.00 kV

Signal A = QBSD

Date :10 Apr 2015

File Name: 15-ASB-003/M-8

Fibre of the serpentine group of
asbestos mineral (chrysotile)



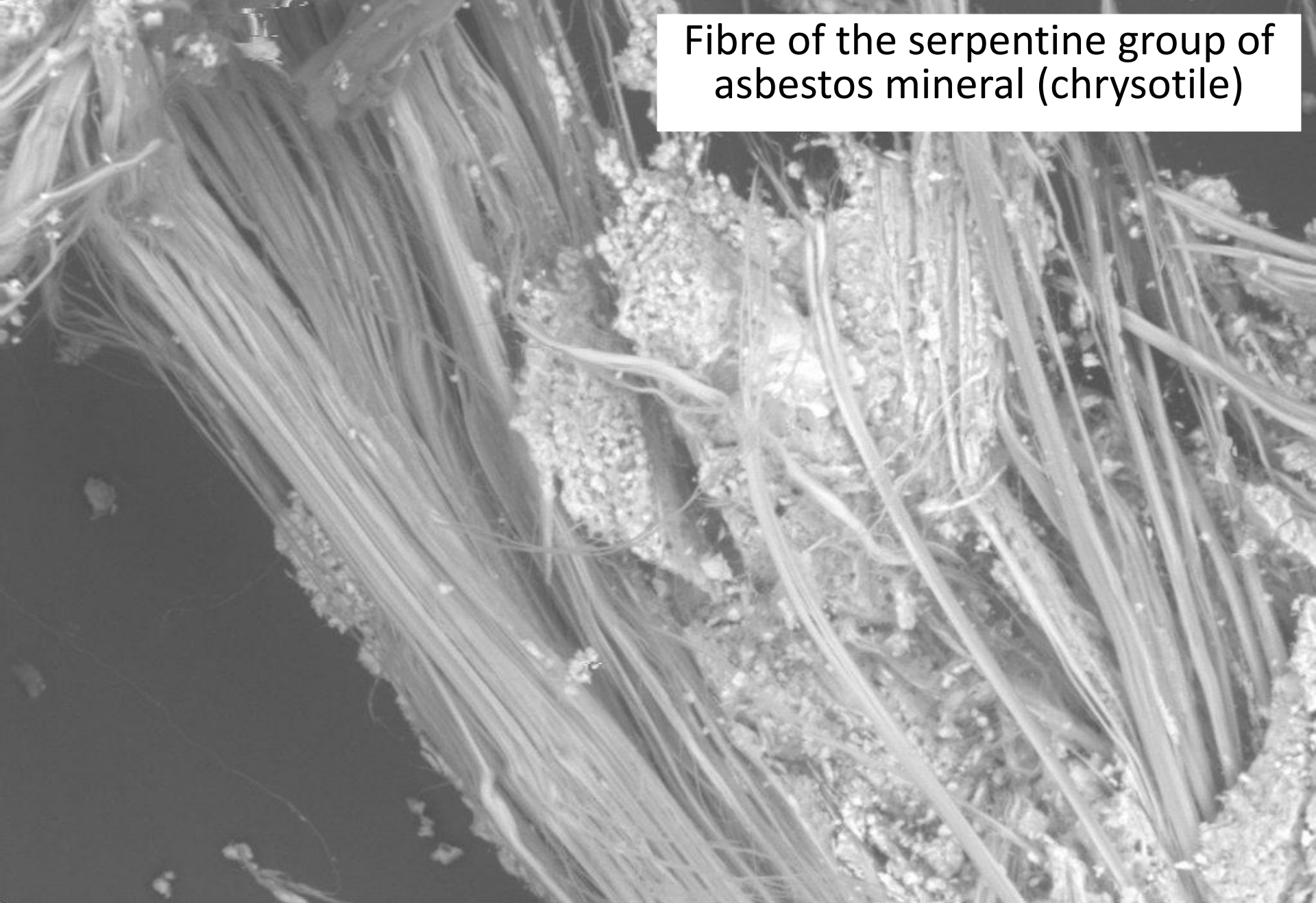
100µm
H

Mag = 100 X
WD = 22 mm

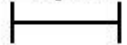
EHT = 20.00 kV
Signal A = QBSD

Date :18 Jan 2017
File Name: 16-ASB-030/M-1

Fibre of the serpentine group of
asbestos mineral (chrysotile)



20µm



Mag = 1.00 K X

WD = 22 mm

EHT = 20.00 kV

Signal A = QBSD

Date :3 May 2016

File Name: 16-AGS-010/M-6