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OFDA 2000 REPORT
SORTED BY MICRON/TAG
 Samples 04/07/2013 (11Records)
Job Details

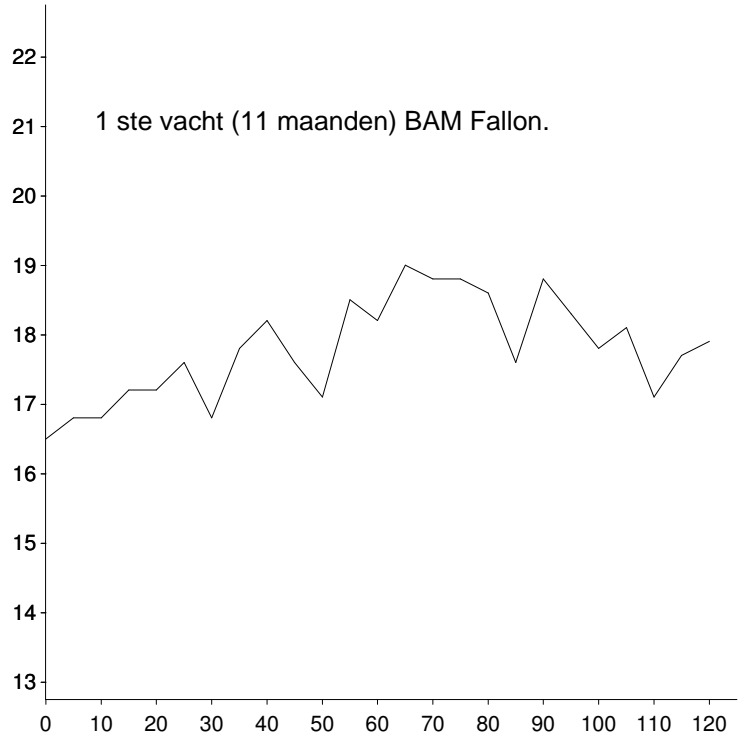
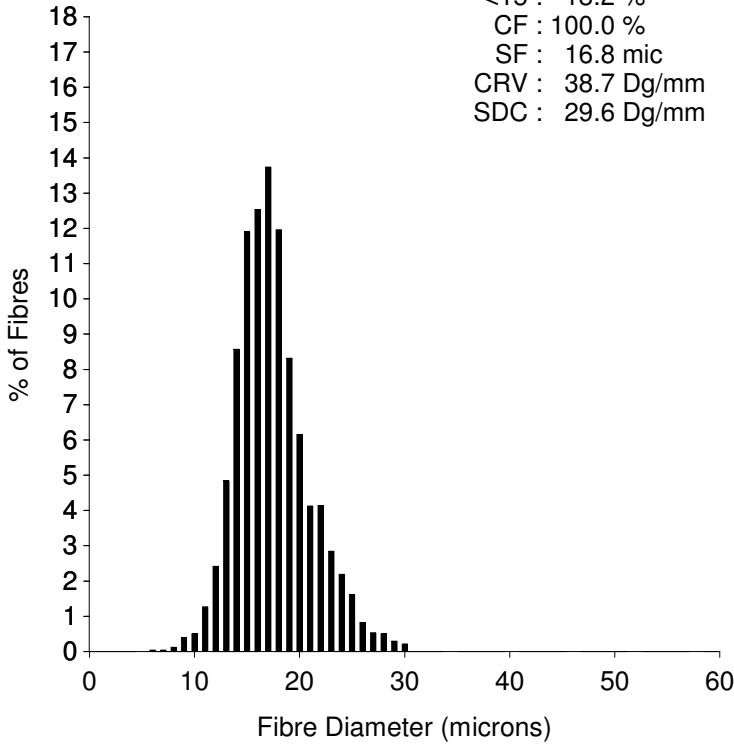
Bamby Alpaca Farm

Reference: 0194 - 0194

Tested: Jul 04, 2013

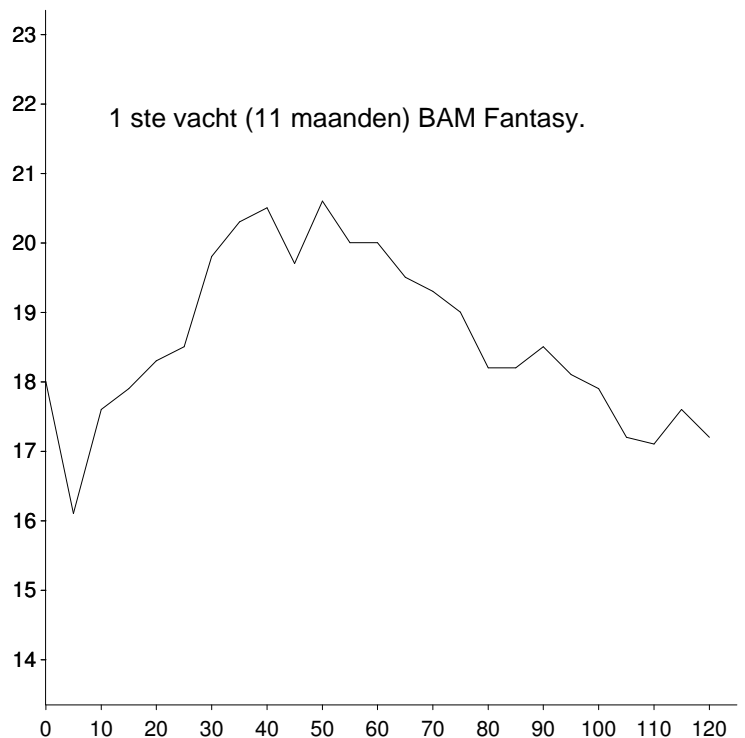
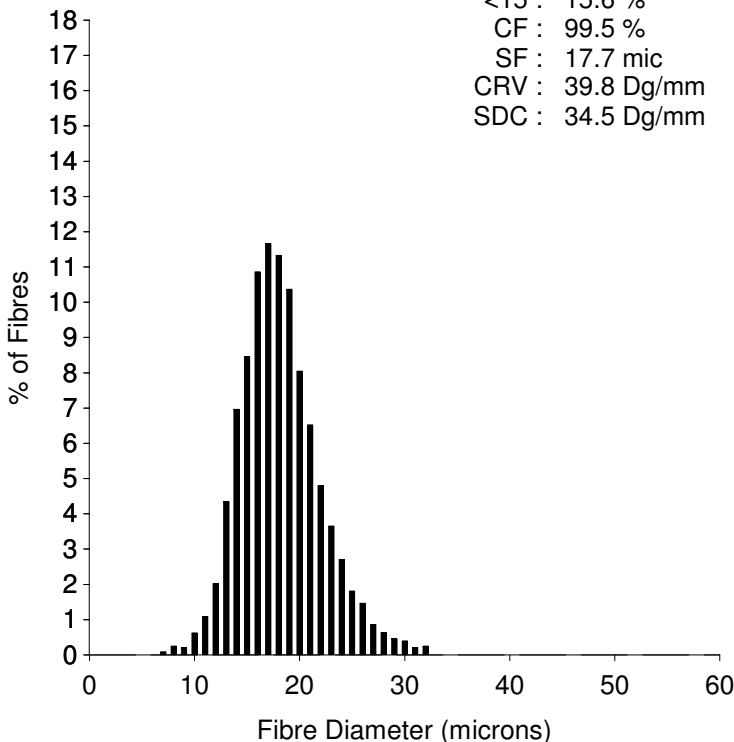
EarTag : BAM Fallo
 Micron : 17.4 mic
 SD : 3.5 mic
 CVD : 19.9 %
 CEM : 7.1 mic
 <15 : 18.2 %
 CF : 100.0 %
 SF : 16.8 mic
 CRV : 38.7 Dg/mm
 SDC : 29.6 Dg/mm

Staple Len : 125.0 mm
 Min Mic : 16.5 mic
 Max Mic : 19.0 mic
 Fibre Ends : -0.2 mic
 SD Along : 0.70 mic



EarTag : BAM Fanta
 Micron : 18.2 mic
 SD : 3.8 mic
 CVD : 20.9 %
 CEM : 7.4 mic
 <15 : 15.6 %
 CF : 99.5 %
 SF : 17.7 mic
 CRV : 39.8 Dg/mm
 SDC : 34.5 Dg/mm

Staple Len : 125.0 mm
 Min Mic : 16.1 mic
 Max Mic : 20.6 mic
 Fibre Ends : -0.6 mic
 SD Along : 1.20 mic

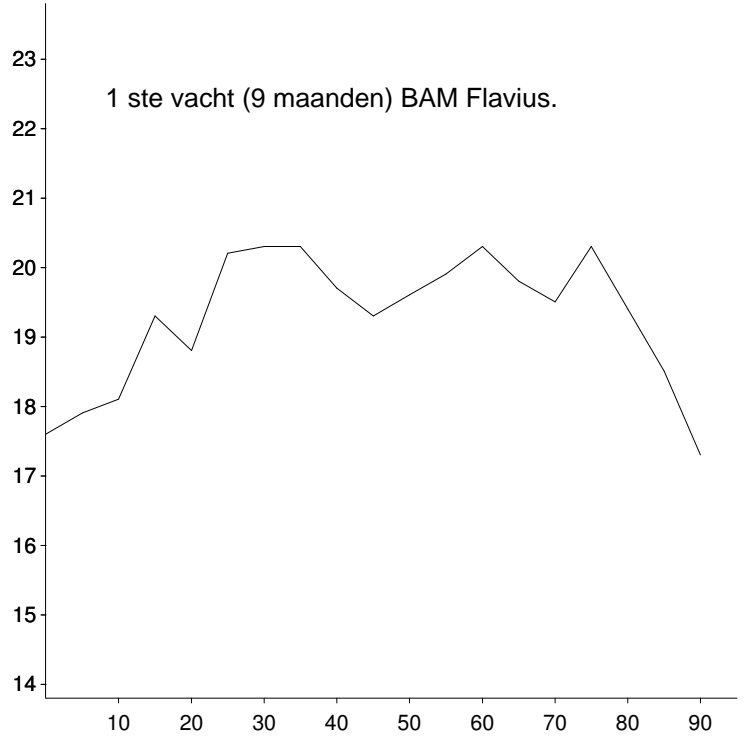
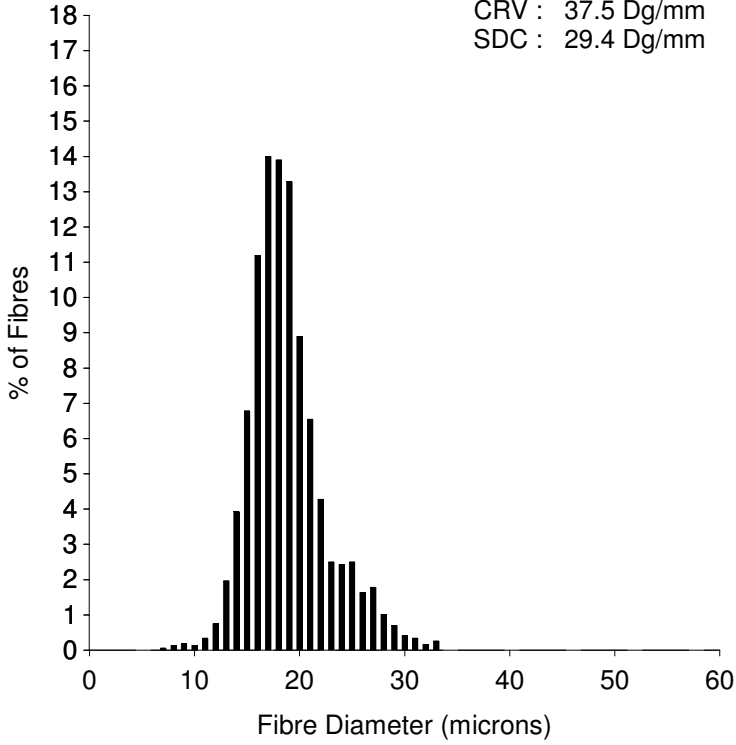


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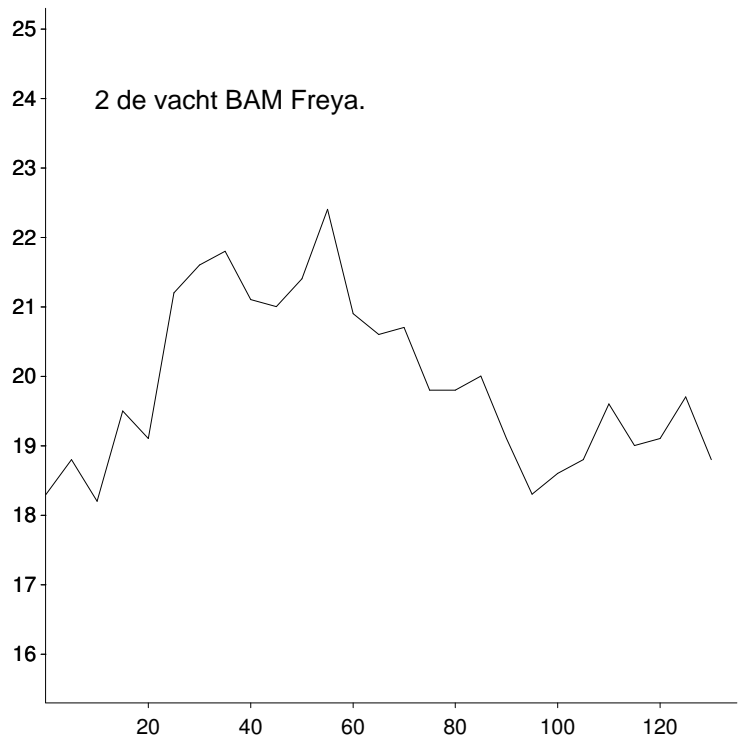
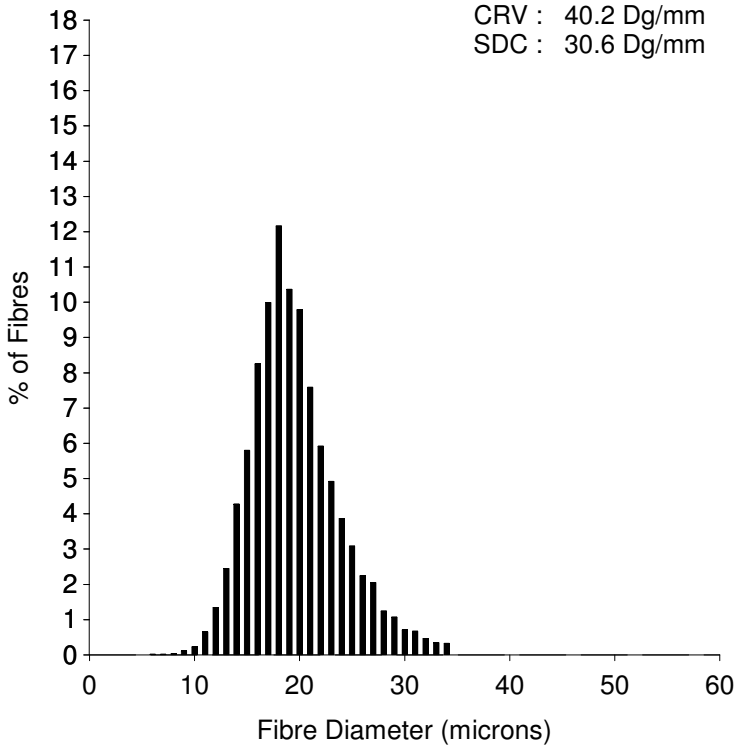
EarTag : BAM Flaviu
 Micron : 18.8 mic
 SD : 3.7 mic
 CVD : 19.4 %
 CEM : 8.0 mic
 <15 : 7.5 %
 CF : 99.3 %
 SF : 18.1 mic
 CRV : 37.5 Dg/mm
 SDC : 29.4 Dg/mm

Staple Len : 95.0 mm
 Min Mic : 17.3 mic
 Max Mic : 20.3 mic
 Fibre Ends : -1.3 mic
 SD Along : 1.00 mic



EarTag : BAM Freya
 Micron : 19.5 mic
 SD : 4.2 mic
 CVD : 21.5 %
 CEM : 8.4 mic
 <15 : 9.1 %
 CF : 98.2 %
 SF : 19.1 mic
 CRV : 40.2 Dg/mm
 SDC : 30.6 Dg/mm

Staple Len : 135.0 mm
 Min Mic : 18.2 mic
 Max Mic : 22.4 mic
 Fibre Ends : -0.9 mic
 SD Along : 1.20 mic

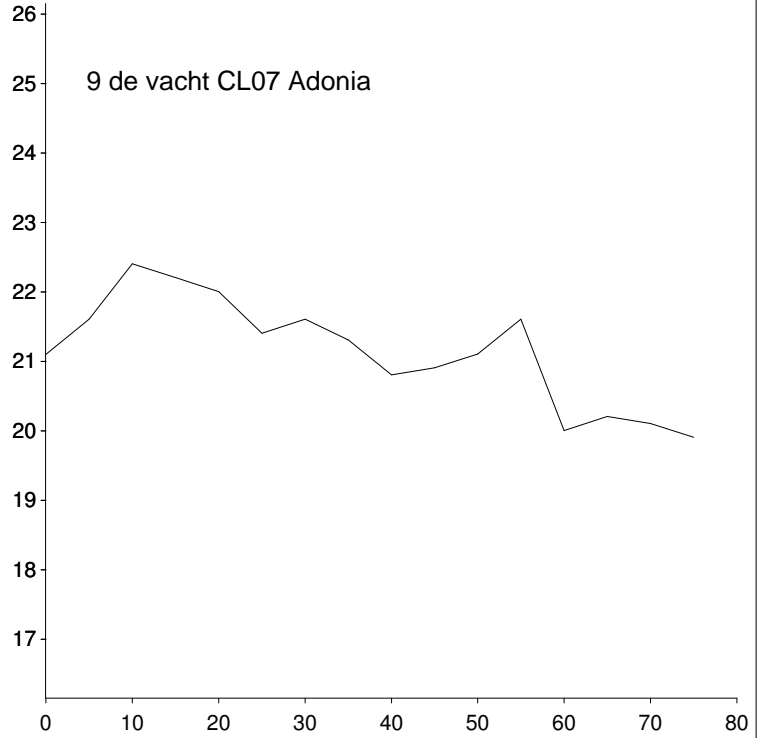
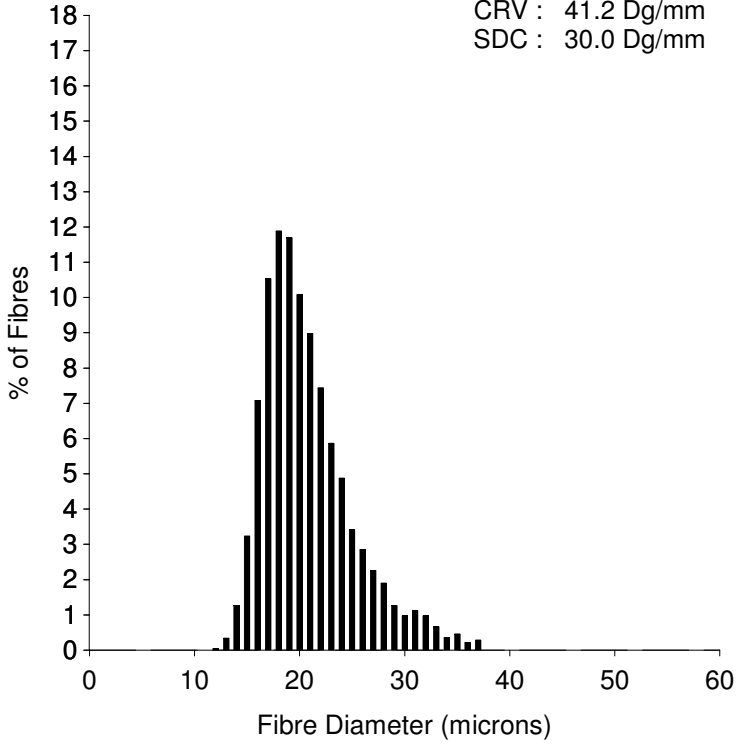


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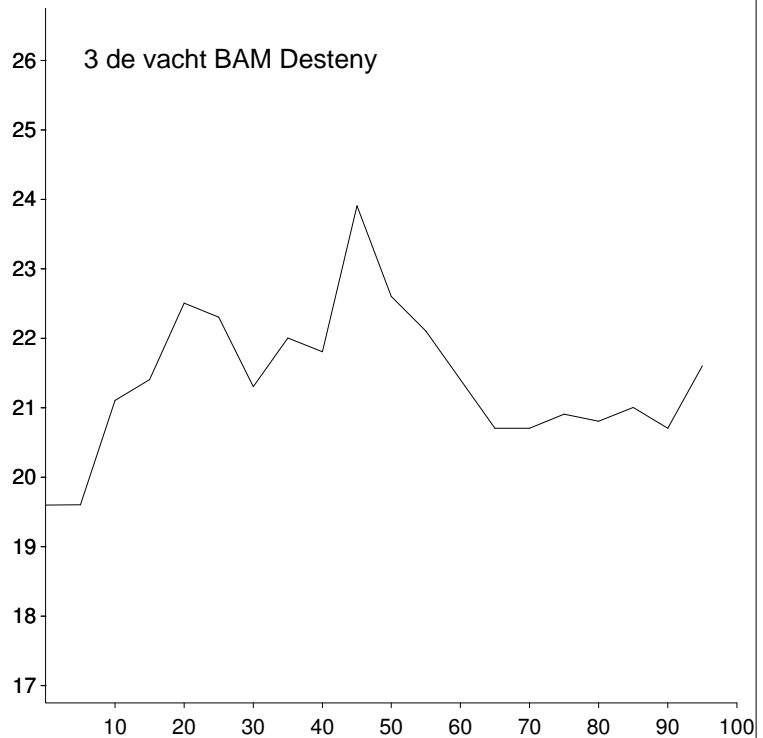
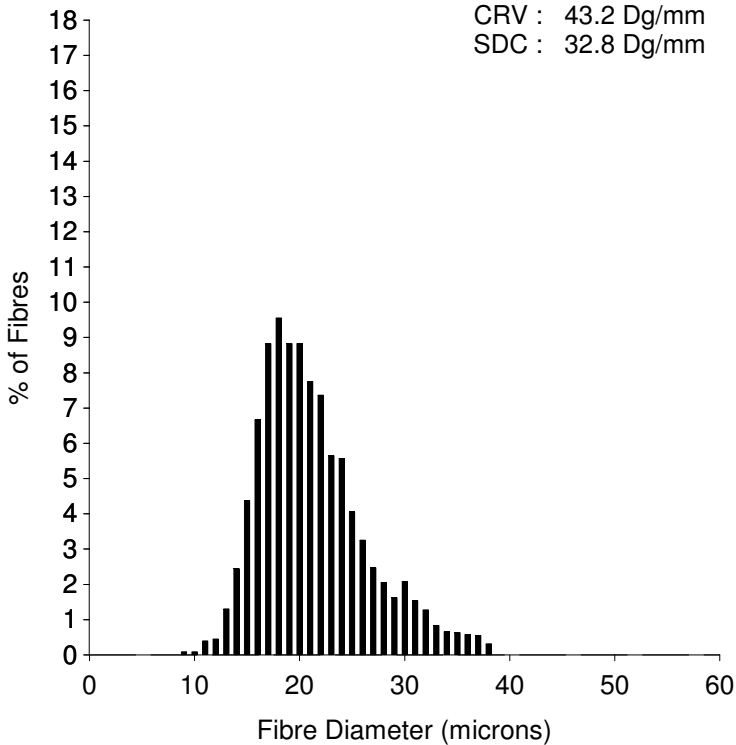
EarTag : CL07 Adon
 Micron : 20.8 mic
 SD : 4.3 mic
 CVD : 20.6 %
 CEM : 9.3 mic
 <15 : 1.6 %
 CF : 95.9 %
 SF : 20.2 mic
 CRV : 41.2 Dg/mm
 SDC : 30.0 Dg/mm

Staple Len : 80.0 mm
 Min Mic : 19.9 mic
 Max Mic : 22.4 mic
 Fibre Ends : -0.3 mic
 SD Along : 0.80 mic



EarTag : BAM Deste
 Micron : 21.2 mic
 SD : 5.1 mic
 CVD : 24.0 %
 CEM : 10.7 mic
 <15 : 4.7 %
 CF : 93.7 %
 SF : 21.2 mic
 CRV : 43.2 Dg/mm
 SDC : 32.8 Dg/mm

Staple Len : 100.0 mm
 Min Mic : 19.6 mic
 Max Mic : 23.9 mic
 Fibre Ends : -0.6 mic
 SD Along : 1.00 mic

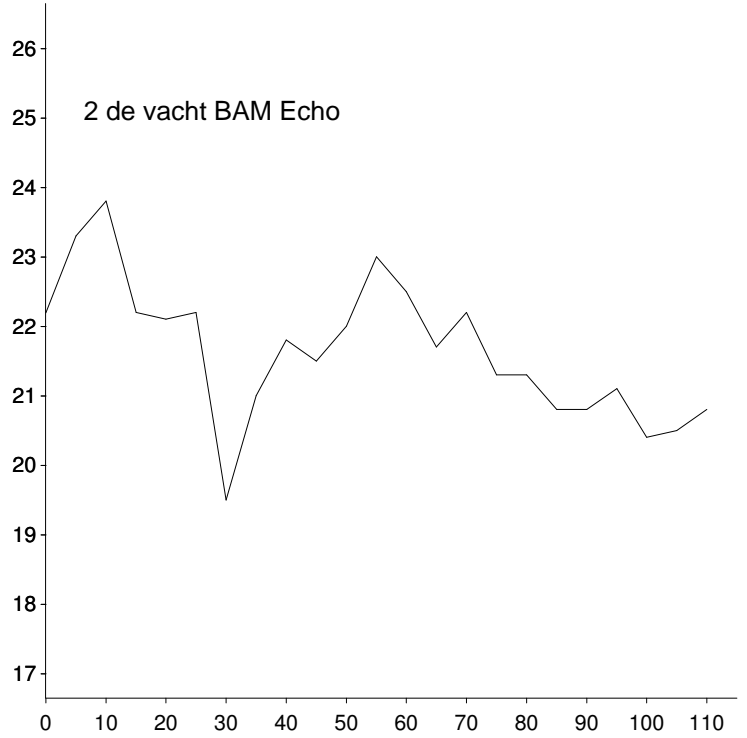
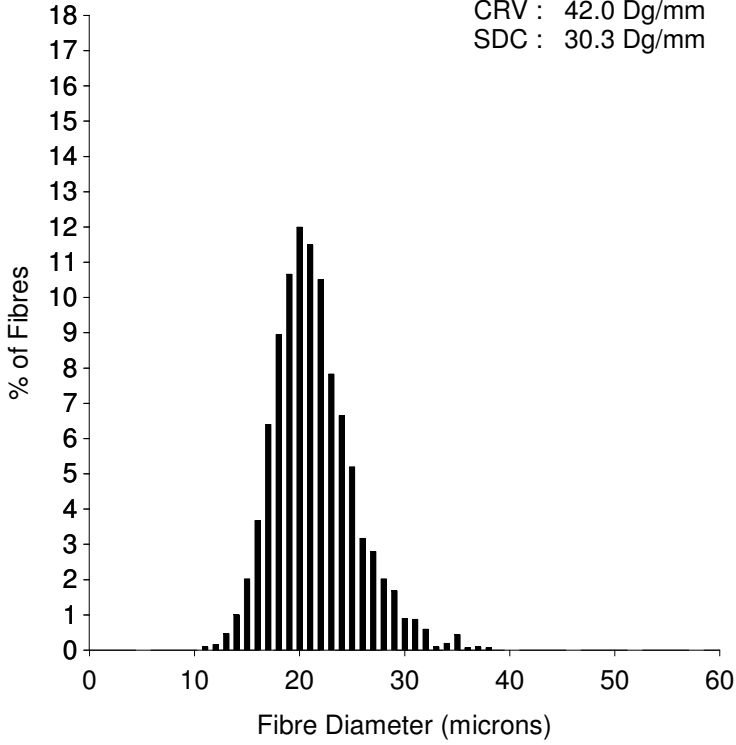


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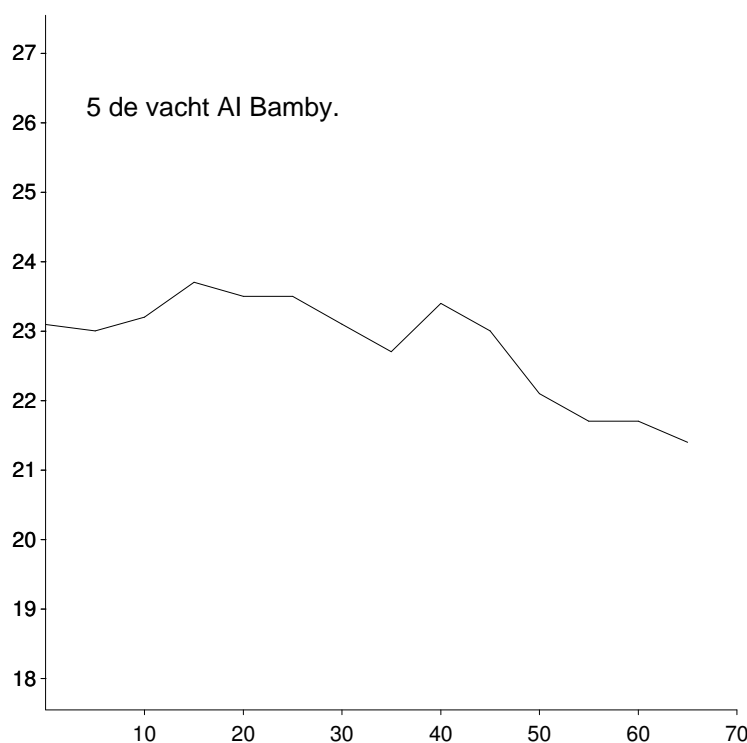
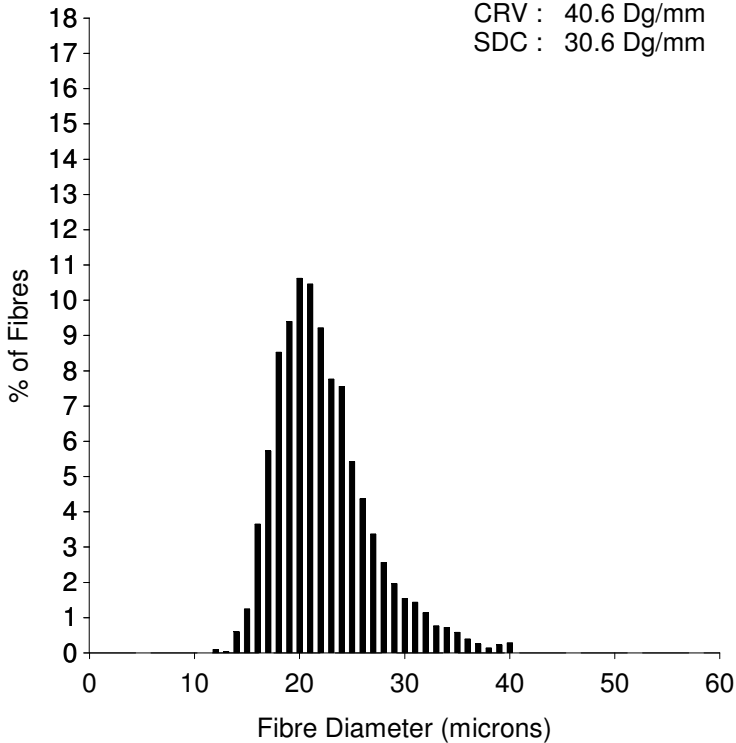
EarTag : BAM Echo
 Micron : 21.3 mic
 SD : 3.8 mic
 CVD : 18.0 %
 CEM : 7.6 mic
 <15 : 1.7 %
 CF : 97.6 %
 SF : 20.3 mic
 CRV : 42.0 Dg/mm
 SDC : 30.3 Dg/mm

Staple Len : 115.0 mm
 Min Mic : 19.5 mic
 Max Mic : 23.8 mic
 Fibre Ends : 0.2 mic
 SD Along : 1.00 mic



EarTag : BAM Bamb
 Micron : 22.2 mic
 SD : 4.5 mic
 CVD : 20.2 %
 CEM : 9.4 mic
 <15 : 0.7 %
 CF : 94.1 %
 SF : 21.5 mic
 CRV : 40.6 Dg/mm
 SDC : 30.6 Dg/mm

Staple Len : 70.0 mm
 Min Mic : 21.4 mic
 Max Mic : 23.7 mic
 Fibre Ends : 0 mic
 SD Along : 0.80 mic

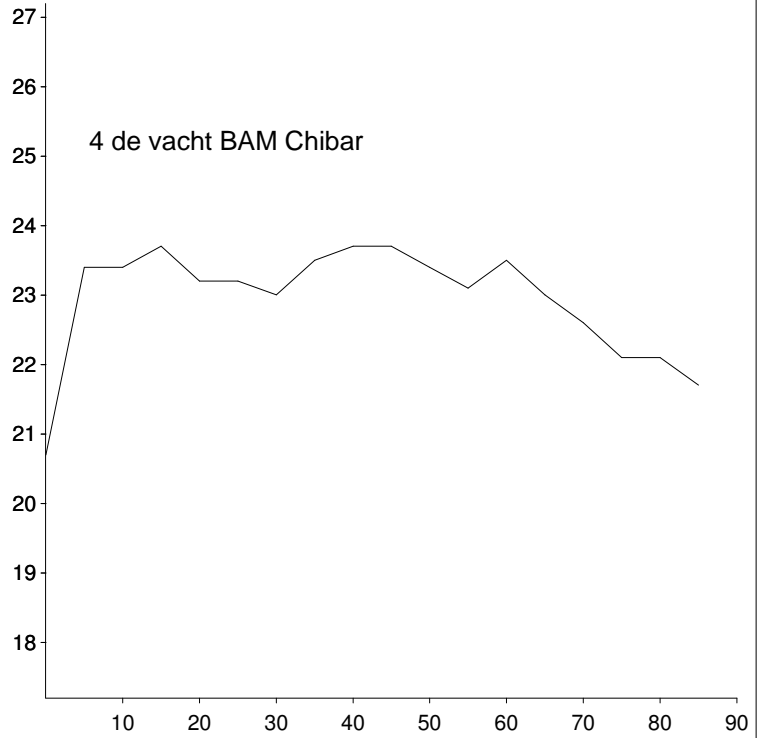
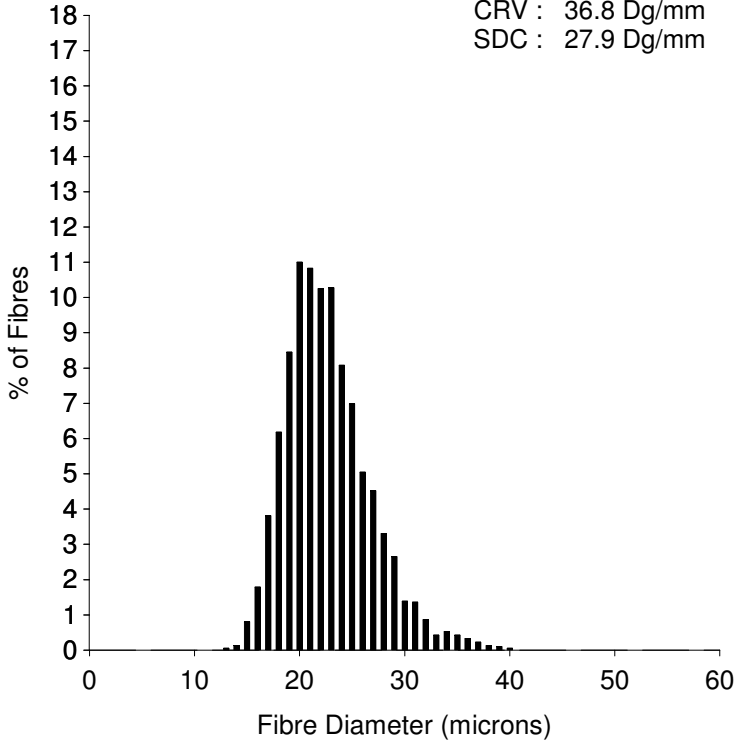


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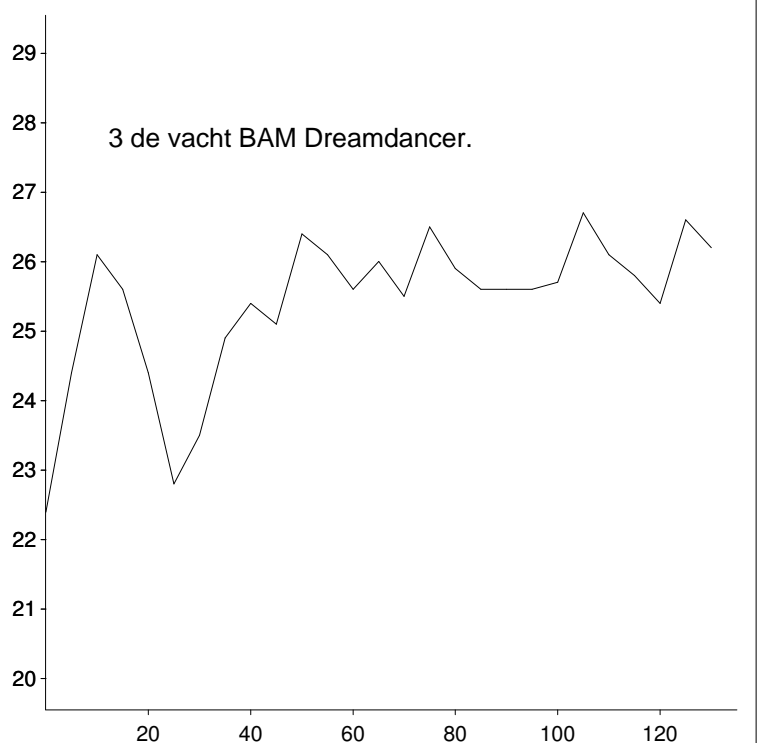
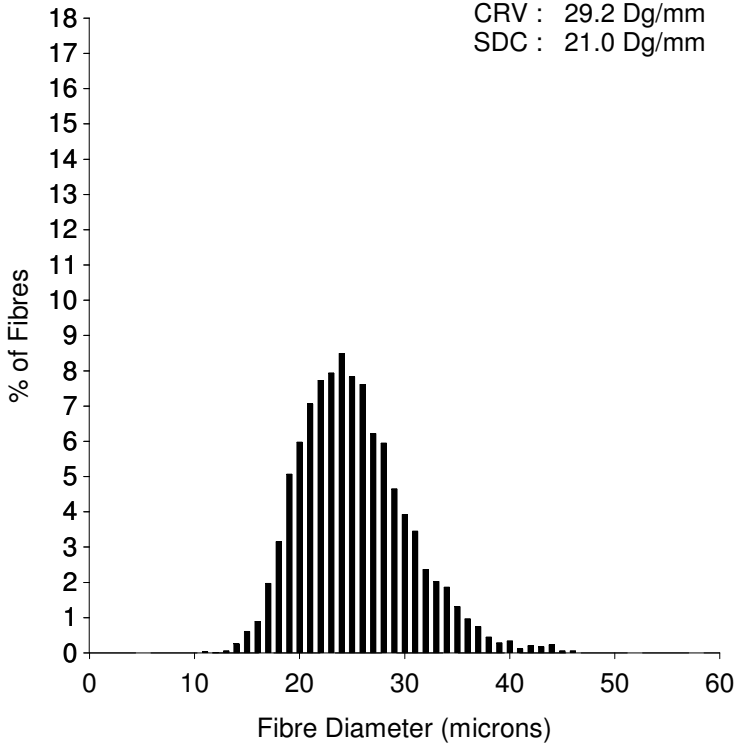
EarTag : BAM Chiba
 Micron : 22.7 mic
 SD : 4.0 mic
 CVD : 17.7 %
 CEM : 7.9 mic
 <15 : 0.2 %
 CF : 95.6 %
 SF : 21.5 mic
 CRV : 36.8 Dg/mm
 SDC : 27.9 Dg/mm

Staple Len : 90.0 mm
 Min Mic : 20.7 mic
 Max Mic : 23.7 mic
 Fibre Ends : -1.5 mic
 SD Along : 0.80 mic



EarTag : BAM Drea
 Micron : 25.2 mic
 SD : 5.1 mic
 CVD : 20.4 %
 CEM : 9.8 mic
 <15 : 0.4 %
 CF : 85.4 %
 SF : 24.4 mic
 CRV : 29.2 Dg/mm
 SDC : 21.0 Dg/mm

Staple Len : 135.0 mm
 Min Mic : 22.4 mic
 Max Mic : 26.7 mic
 Fibre Ends : -0.9 mic
 SD Along : 1.10 mic



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Samples 04/07/2013 (11Records)

EarTag : BAM Calou
 Micron : 25.6 mic
 SD : 5.0 mic
 CVD : 19.6 %
 CEM : 9.7 mic
 <15 : 0.1 %
 CF : 83.7 %
 SF : 24.7 mic
 CRV : 40.3 Dg/mm
 SDC : 33.8 Dg/mm

Staple Len : 90.0 mm
 Min Mic : 23.8 mic
 Max Mic : 29.2 mic
 Fibre Ends : -0.9 mic
 SD Along : 1.30 mic

