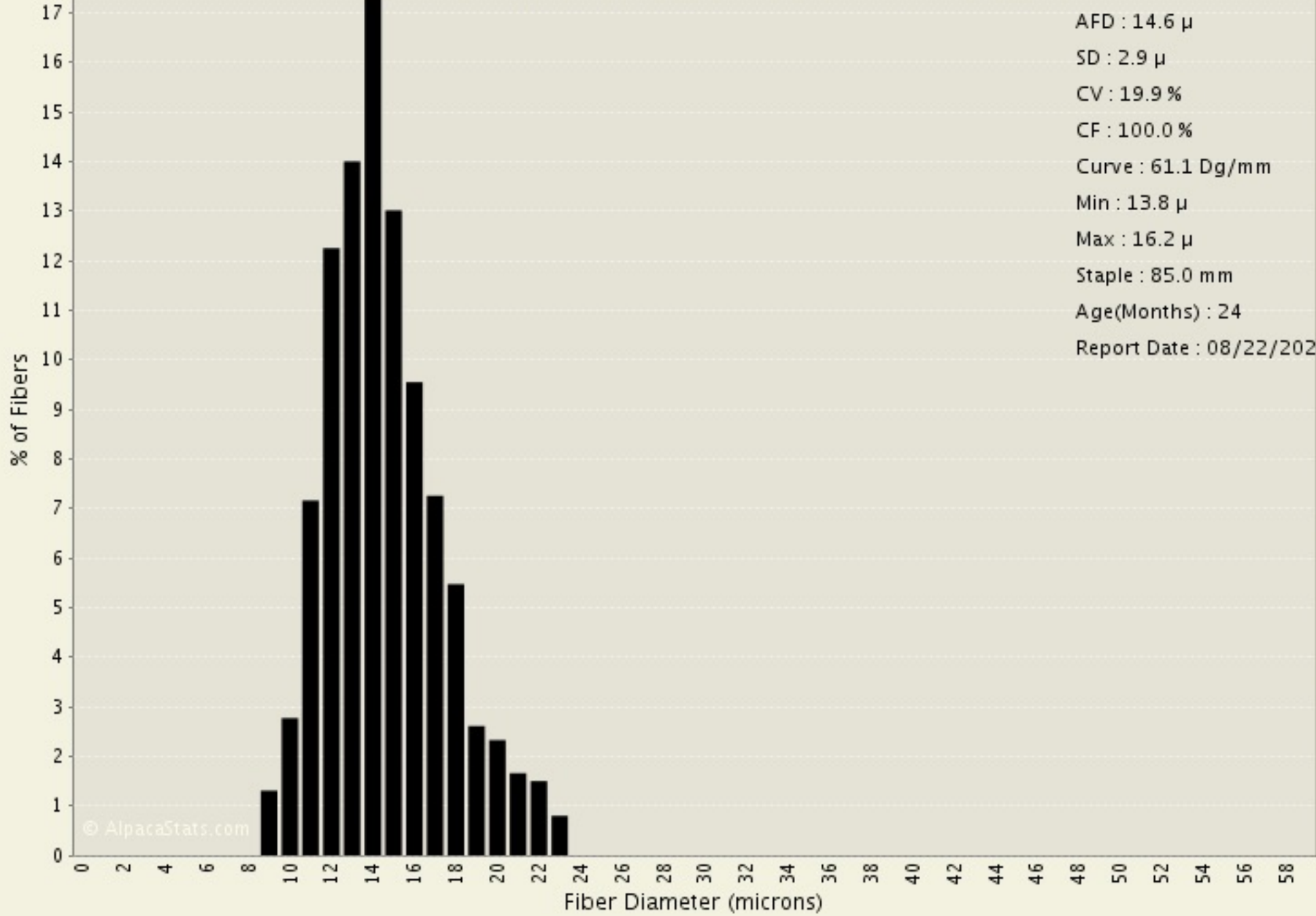
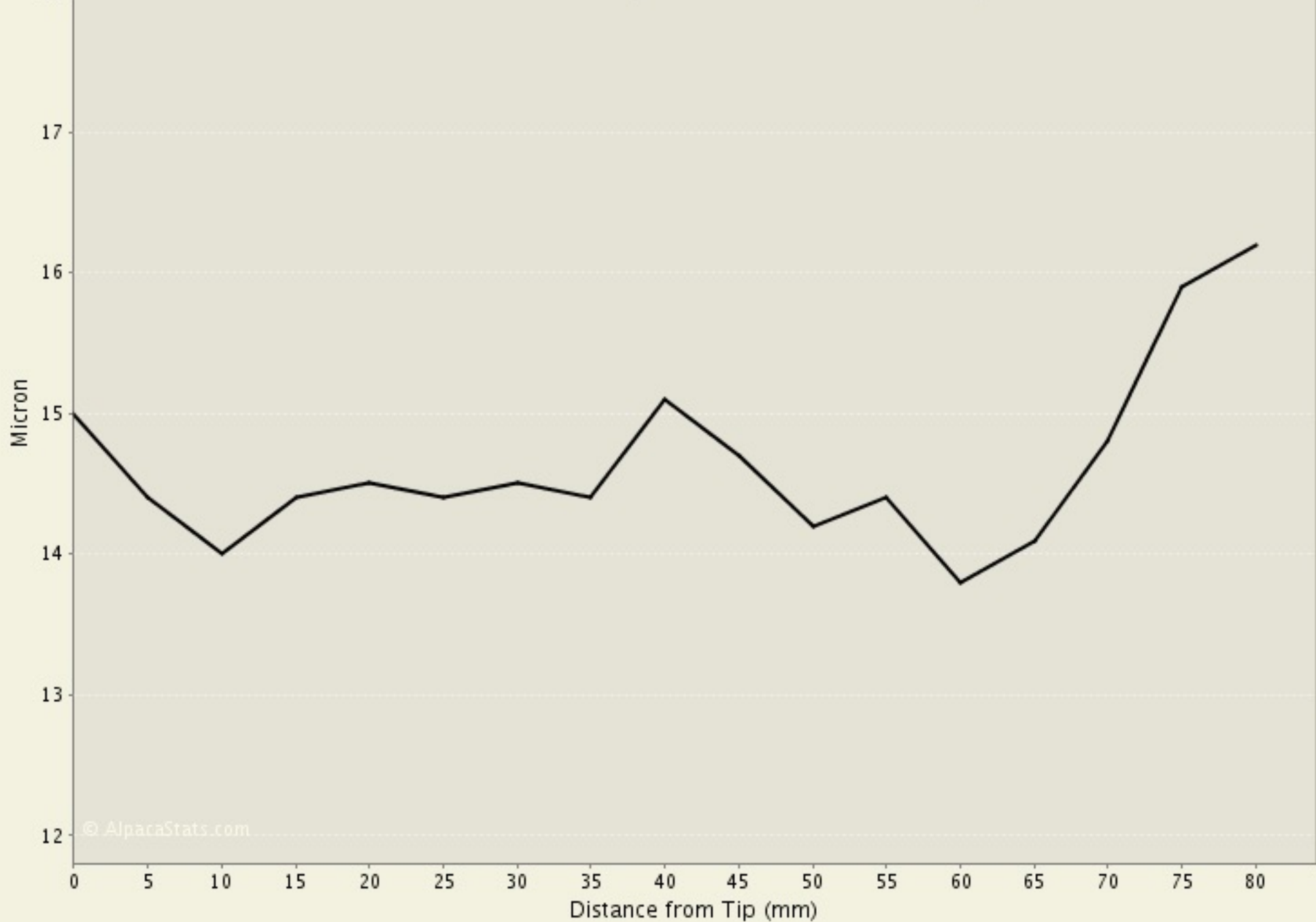


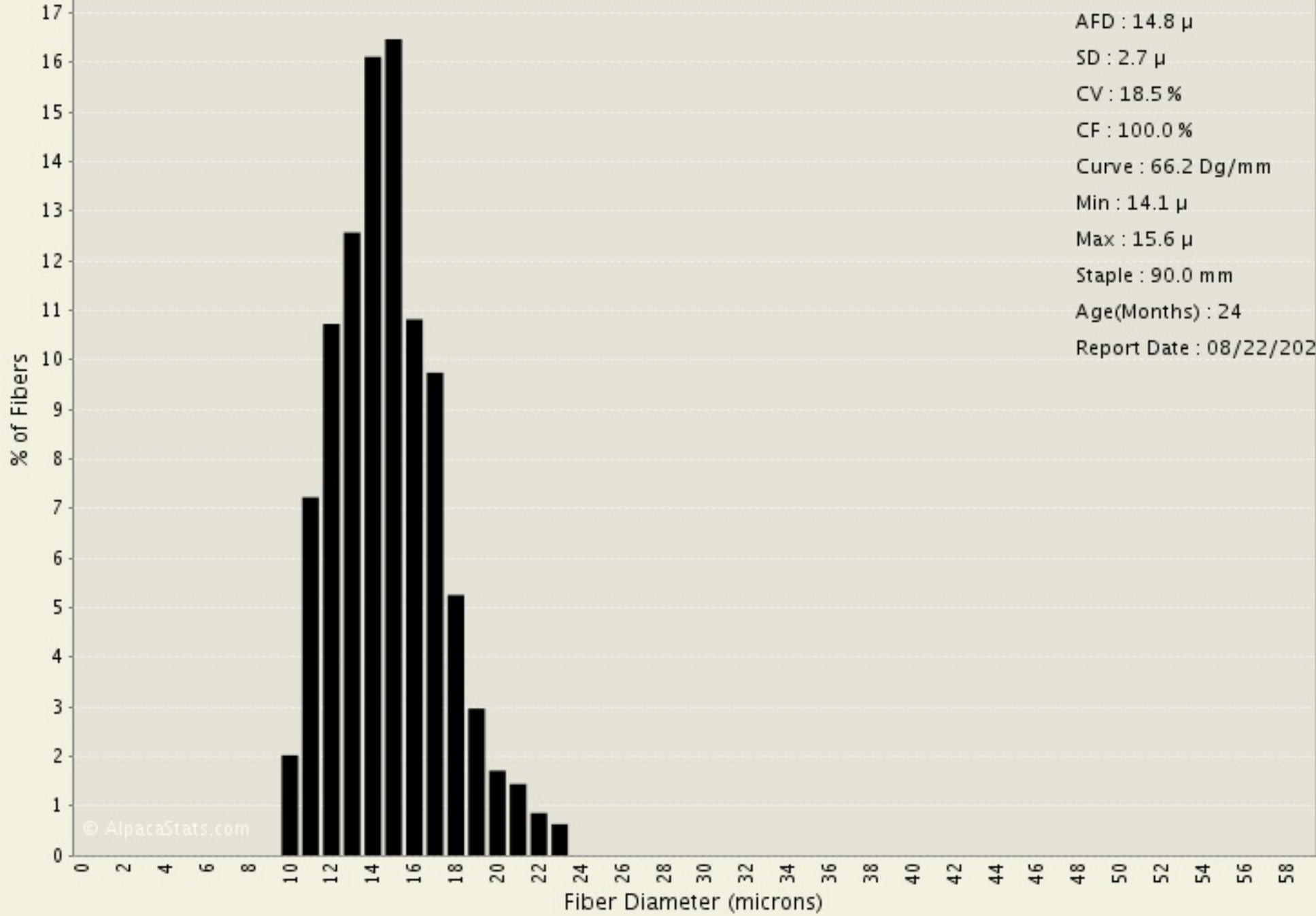
Ironhide Alpacas – Ironhide Vapor S



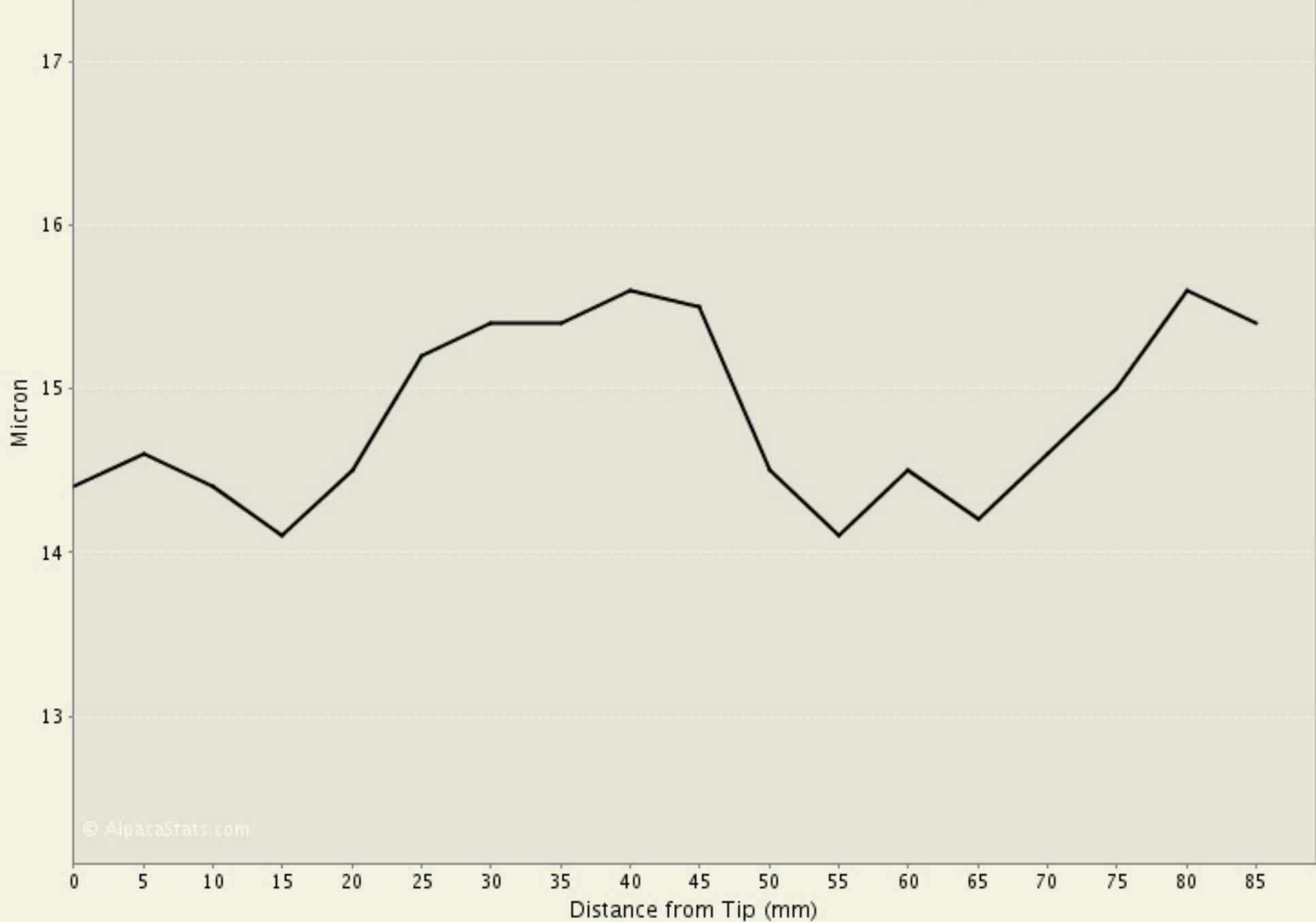
Ironhide Alpacas – Ironhide Vapor S



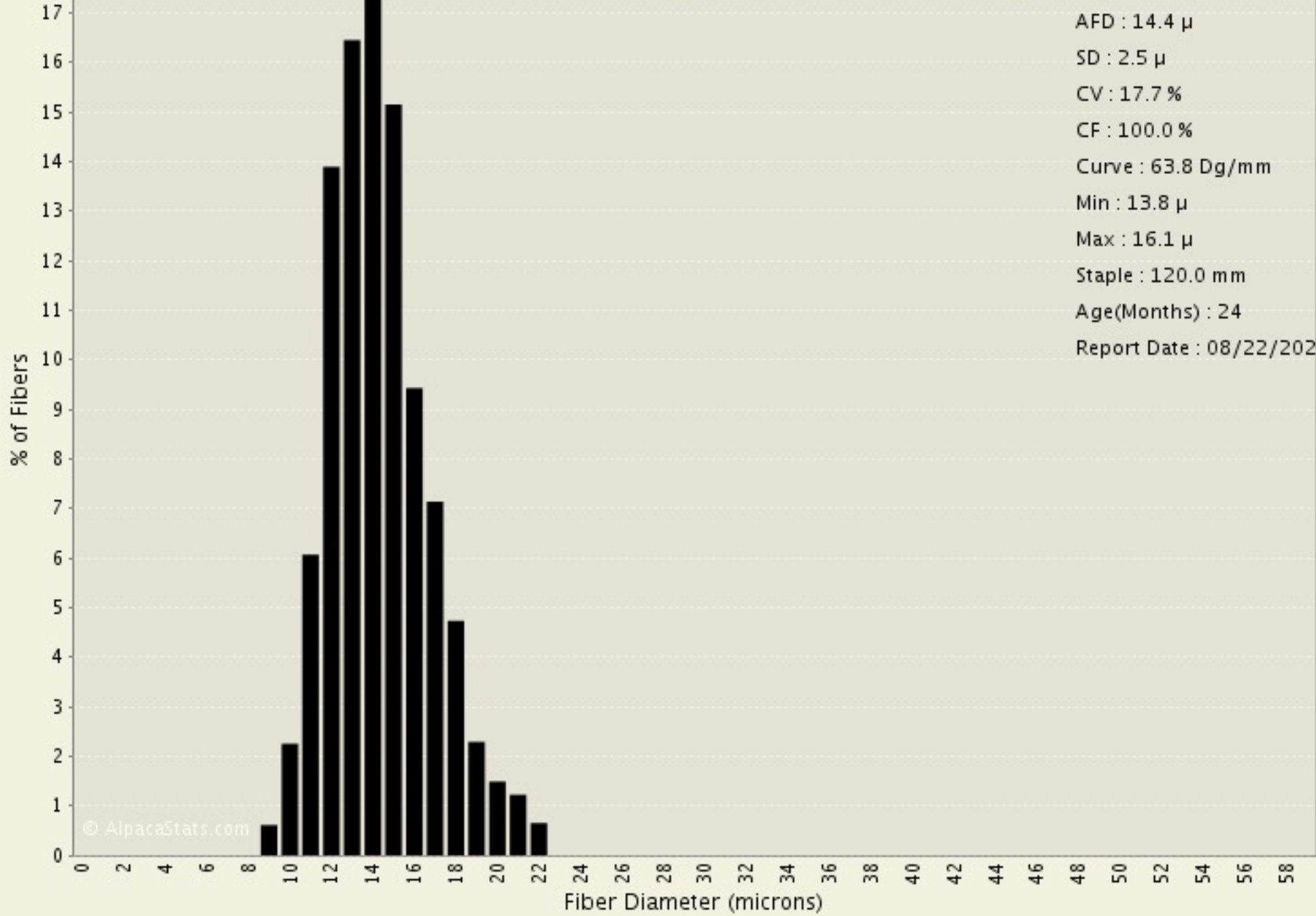
Ironhide Alpacas – Ironhide Vapor R



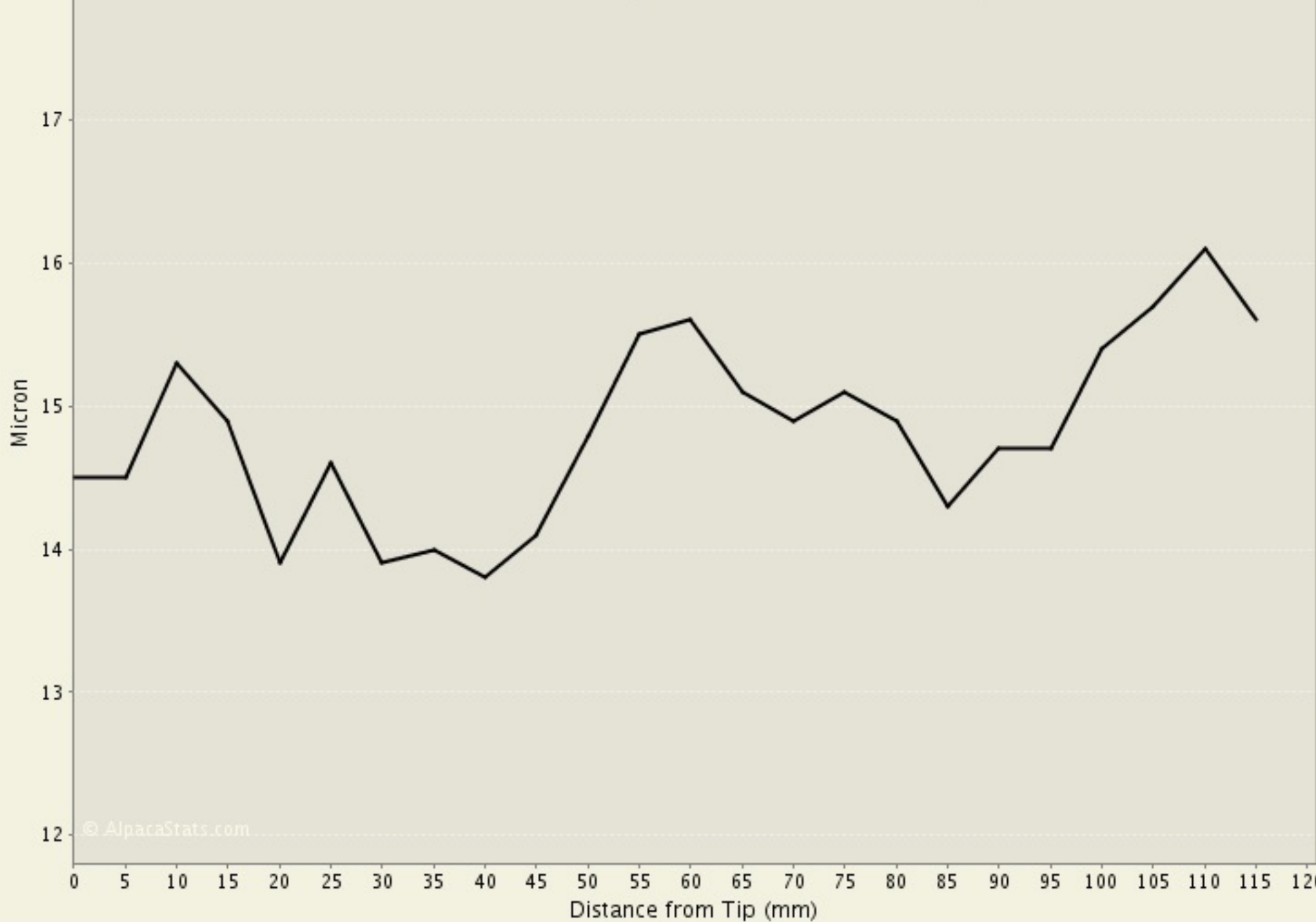
Ironhide Alpacas – Ironhide Vapor R



Ironhide Alpacas – Ironhide Vapor M

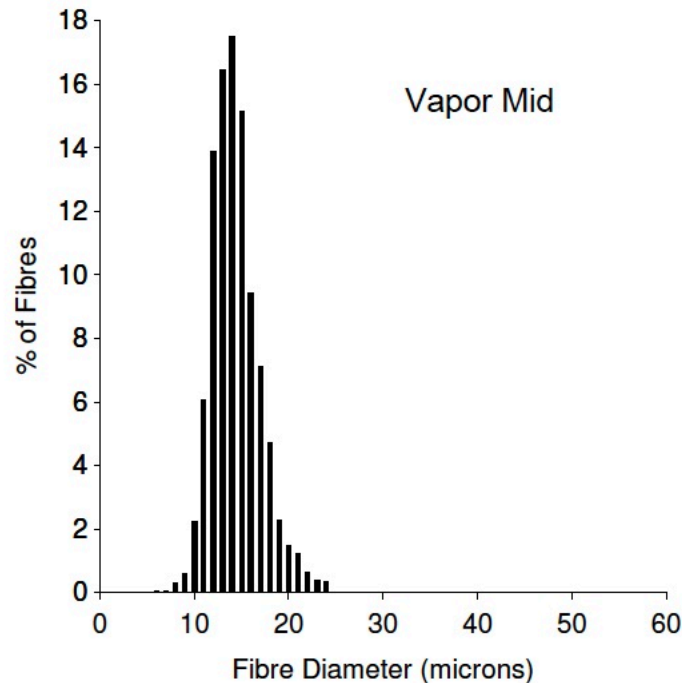


Ironhide Alpacas – Ironhide Vapor M

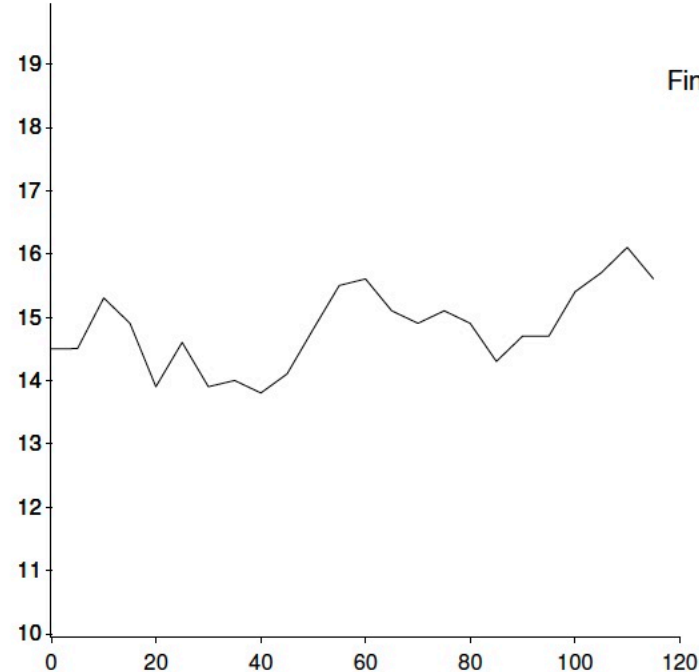


Fibre Diameter (microns)

Vapor Mid



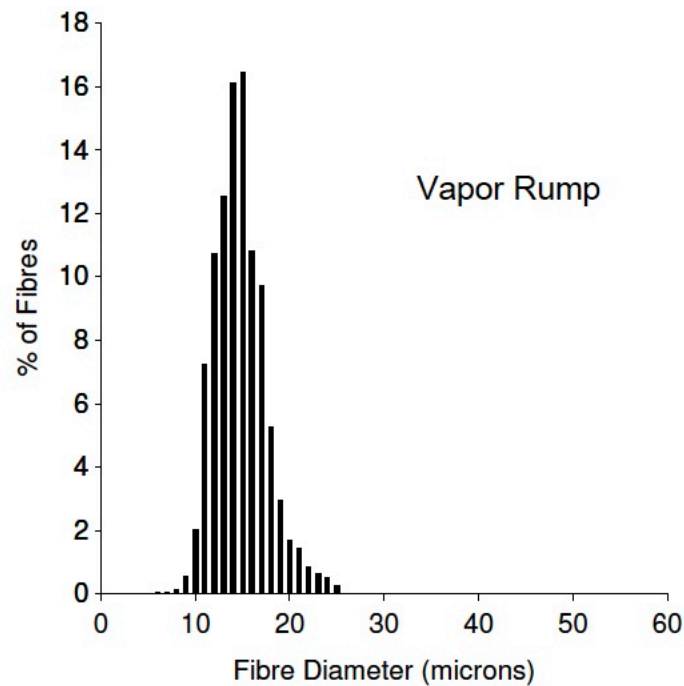
EID :
 EarTag : Ironhide Va
 Micron : 14.4 mic
 MicDev : -1.8 mic
 SD : 2.6 mic
 CVD : 17.7 %
 CEM : 5.2 mic
 <15 : 57.2 %
 CF : 100.0 %
 SF : 13.6 mic
 CRV : 63.8 Dg/mm
 SDC : 49.8 Dg/mm



Min Mic : 13.8 mic
 Max Mic : 16.1 mic
 Finest Point From Tip : 40.0 mm
 Fibre Ends : 0.7 mic
 SD Along : 0.60 mic

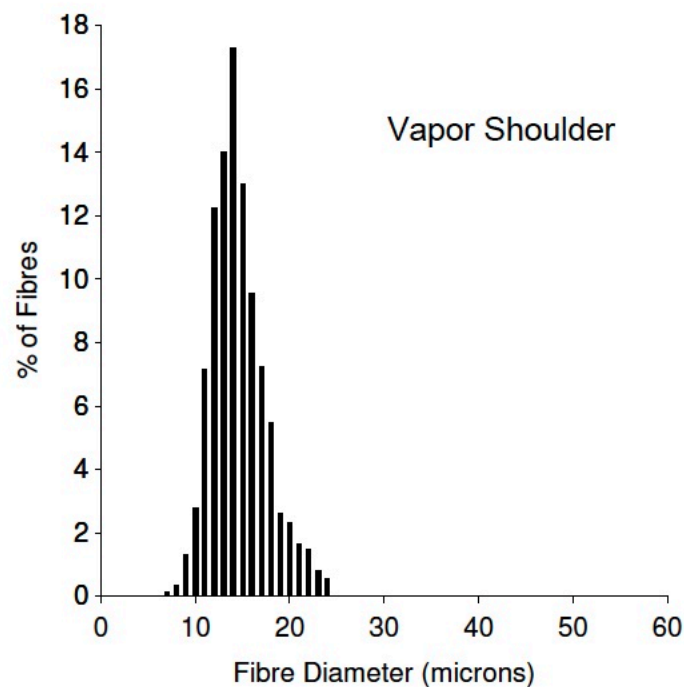
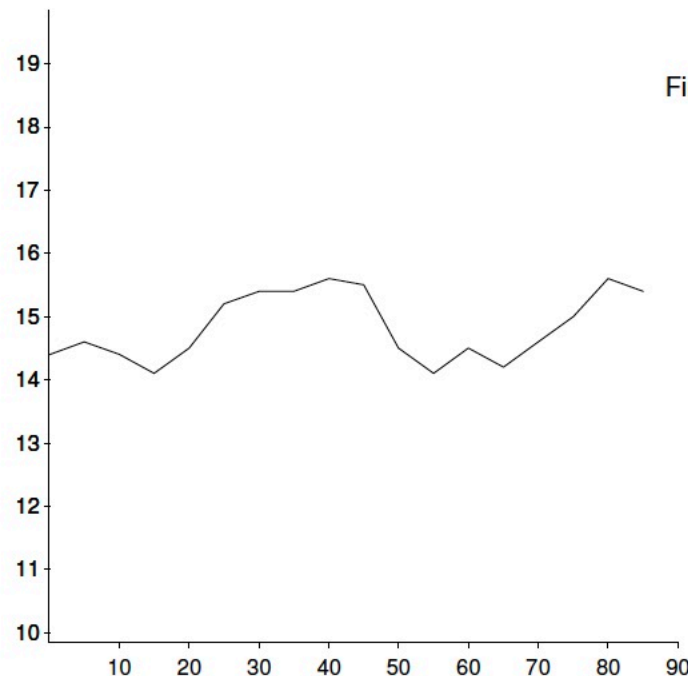
OFDA 2000 REPORT : SORTED BY TAG

New Mob (5Records)



EID :
 EarTag : Ironhide Va
 Micron : 14.8 mic
 MicDev : -1.4 mic
 SD : 2.7 mic
 CVD : 18.5 %
 CEM : 5.5 mic
 <15 : 49.4 %
 CF : 100.0 %
 SF : 14.1 mic
 CRV : 66.1 Dg/mm
 SDC : 45.9 Dg/mm

Min Mic : 14.1 mic
 Max Mic : 15.6 mic
 Finest Point From Tip : 15.0 mm
 Fibre Ends : 0.1 mic
 SD Along : 0.50 mic



EID :
 EarTag : Ironhide Va
 Micron : 14.6 mic
 MicDev : -1.6 mic
 SD : 2.9 mic
 CVD : 19.9 %
 CEM : 6.2 mic
 <15 : 55.3 %
 CF : 100.0 %
 SF : 14.1 mic
 CRV : 61.1 Dg/mm
 SDC : 44.2 Dg/mm

Min Mic : 13.8 mic
 Max Mic : 16.2 mic
 Finest Point From Tip : 60.0 mm
 Fibre Ends : 1.0 mic
 SD Along : 0.60 mic

