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Optical Fiber Diameter Analyser (OFDA 100) Micron Test Report

Sweet Pines Alpacas/Carol & Robert Vernay
1453 Talmaks Rd
Craigmont ID 83523-5015 USA

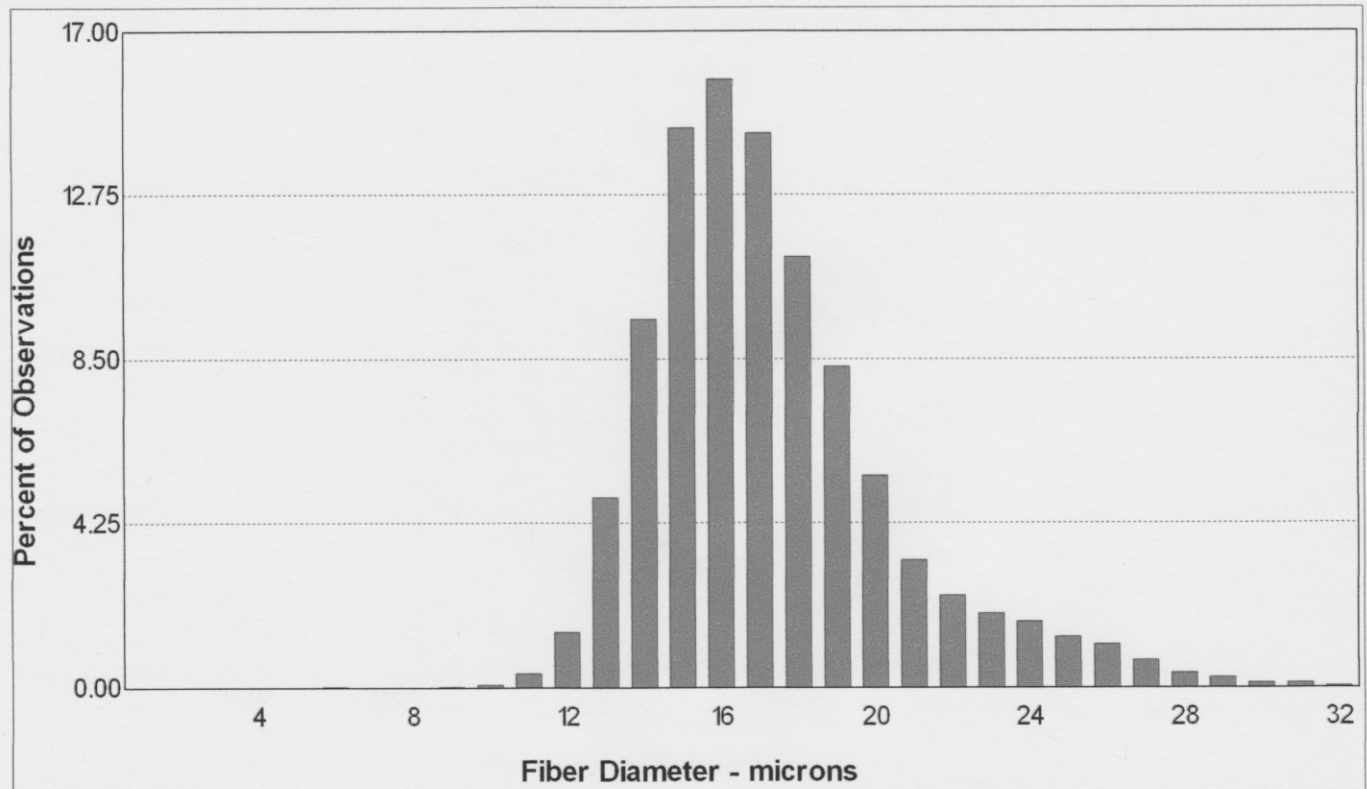
Date: 10/03/19
Shear ID: 197187
Test No: 984896

Animal and Sample Description

Animal Name: Sweet Pines Pantara	Date of Birth (Age): 06/28/18
ARI #: 35237754	Sample Location: Side
Breed: Alpaca(Huacaya)	Sample Date: 05/17/19
Sex: Female	Previous Shear Date: 08/10/18
Color: True Black	Total Fleece Wt (lbs): 5.80

Laboratory Data

Mean Fiber Diameter: 17.5 microns	Fibers Greater Than 30 microns: 0.9 %
Standard Deviation: 3.8 microns	Comfort Factor: 99.1 %
Coefficient of Variation: 21.6 %	Mean Curvature: 34.8 deg/mm
Spin Fineness: 17.1 microns	SD Curvature: 20.2 deg/mm



This Test Performed According to I.W.T.O Method 47