



Yocom-McColl Testing Laboratories, Inc.

540 West Elk Place • Denver, Colorado 80216-1823 USA

PHONE (303) 294-0582 • FAX (303) 295-6944

EMAIL: ymccoll@ymccoll.com

Sirolan Laserscan Micron Test Report

RockStar Alpacas/Lisa Beatty
16440 Bonney Rd
Royal Oaks CA 95076 USA

08/11/11

Test No: 414568

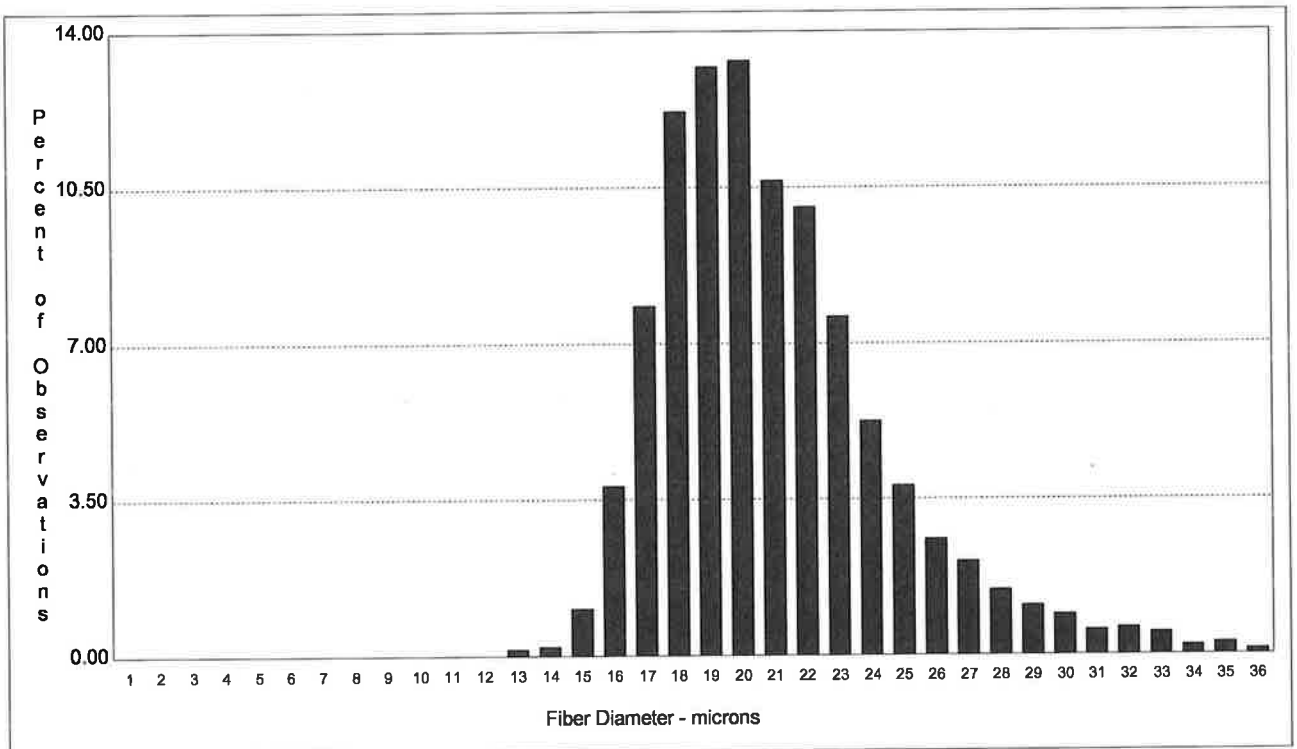
Animal and Sample Description

Animal Name: Soleado's Heaven Sent Swiss Miss
Breed: Alpaca(Huacaya)
Sex: Female
Color: Dark Brown

Animal ID: 30803572
Sample Location: Side
Sample Date: 05/07/11
Age: 10/05/07

Laboratory Data

Mean Fiber Diameter: 21.1 microns
Standard Deviation: 3.8 microns
Coefficient of Variation: 18.1 %
Fibers Greater Than 30 microns: 2.7 %



This Test Performed According to I.W.T.O Method 12



Yocom-McColl Testing Laboratories, Inc.

540 West Elk Place • Denver, Colorado 80216-1823 USA

PHONE (303) 294-0582 • FAX (303) 295-6944

EMAIL: ymccoll@ymccoll.com

Sirolan Laserscan Micron Test Report

Llano Soleado Alpacas/Regina Dart
786 SR 77
Clovis NM 88101 USA

05/14/10

Test No: 374164

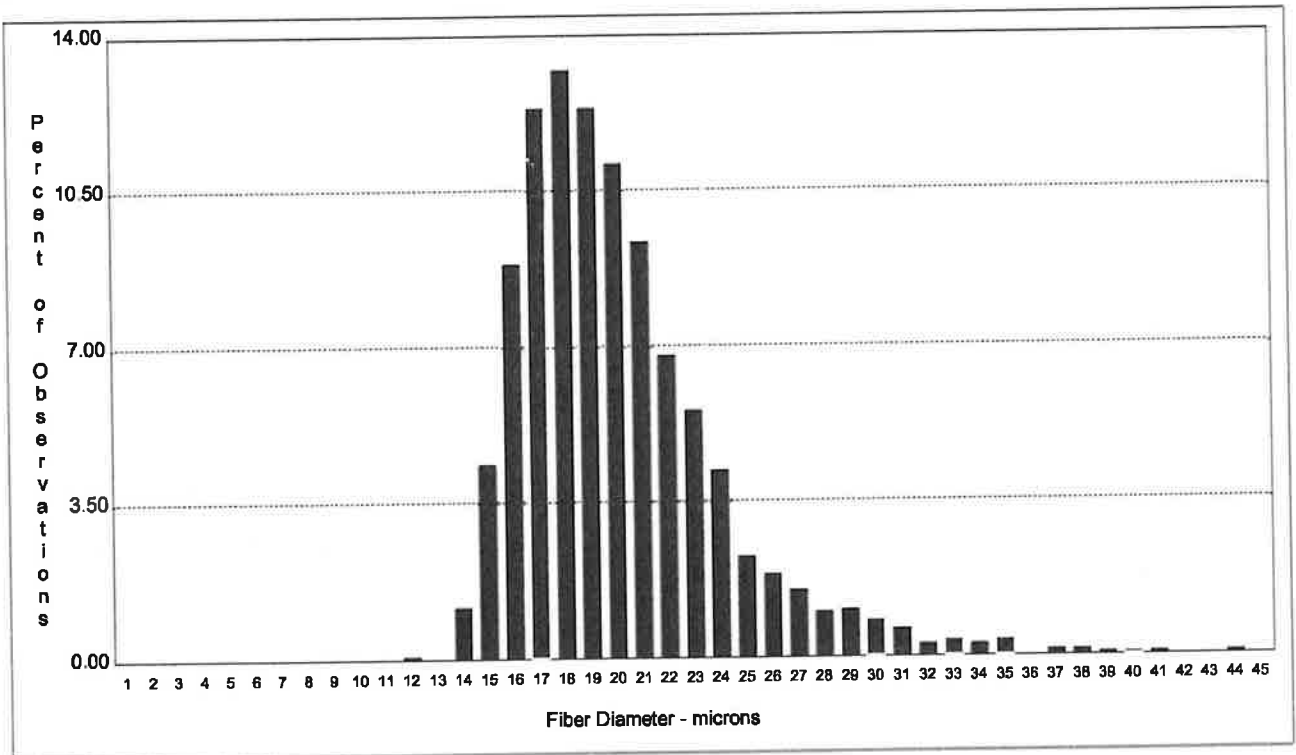
Animal and Sample Description

Animal Name: Soleado's Heaven Sent Swiss Miss
Breed: Alpaca(Huacaya)
Sex: Female
Color: Bay Black

Animal ID: 30803572
Sample Location: Side (L)
Sample Date: 04/07/10
Age: 10/05/07

Laboratory Data

Mean Fiber Diameter: 20.1 microns
Standard Deviation: 3.9 microns
Coefficient of Variation: 19.6 %
Fibers Greater Than 30 microns: 2.3 %



This Test Performed According to I.W.T.O Method 12



Yocom-McColl Testing Laboratories, Inc.

540 West Elk Place • Denver, Colorado 80216-1823 USA

PHONE (303) 294-0582 • FAX (303) 295-6944

EMAIL: ymccoll@ymccoll.com

Sirolan Laserscan Micron Test Report

Llano Soleado Alpacas/Bob & Regina Dart
786 SR 77
Clovis NM 88101 USA

08/07/09

Test No: 362091

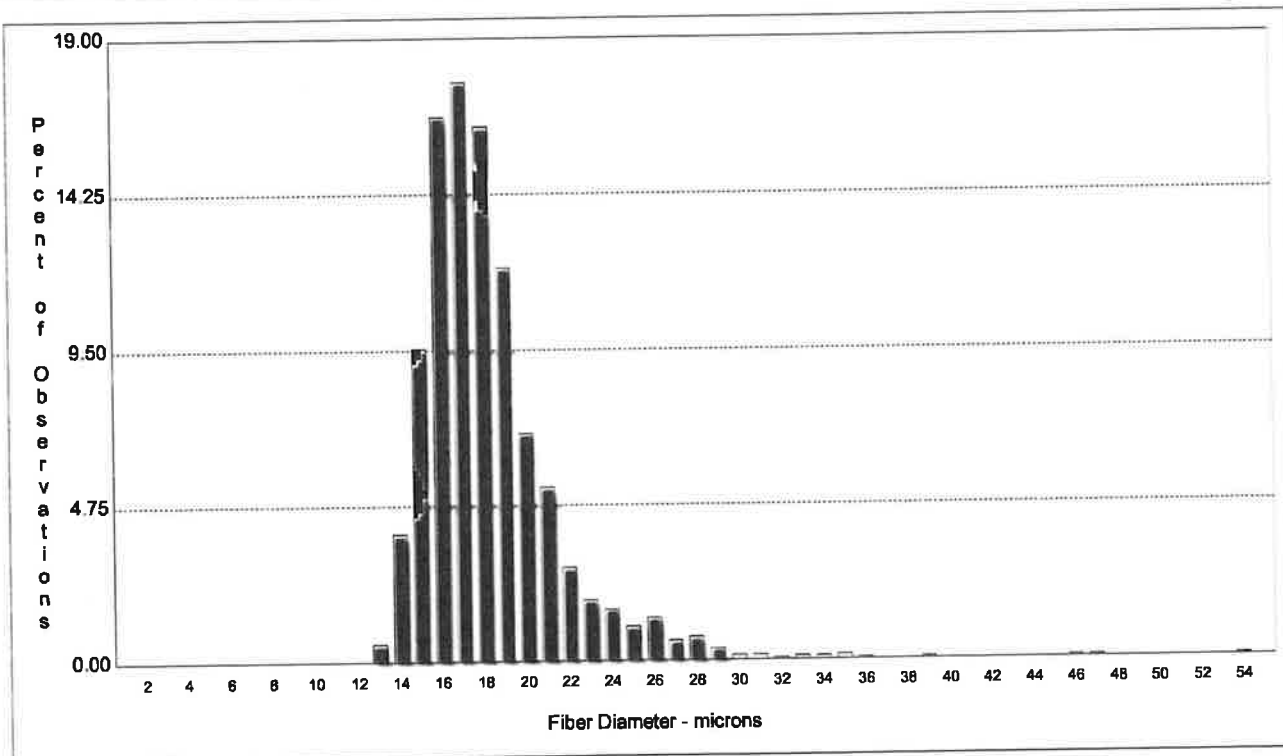
Animal and Sample Description

Animal Name: Soleado's Heaven Sent Swiss Miss
Breed: Alpaca(Huacaya)
Sex: Female
Color: Bay Black

Animal ID: 30803572
Sample Location: Random
Sample Date: 05/03/09
Age: 10/05/07

Laboratory Data

Mean Fiber Diameter: 18.2 microns
Standard Deviation: 3.3 microns
Coefficient of Variation: 18.2 %
Fibers Greater Than 30 microns: 0.8 %



This Test Performed According to I.W.T.O Method 12