

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

**Optical Fiber Diameter Analyser (OFDA 100)
 Micron Test Report**

ICHO - Intl Curly Horse Organization/Bunny Reveglia
 HC 31, Box 102A
 Williamsburg NM 87942 USA

10/23/06

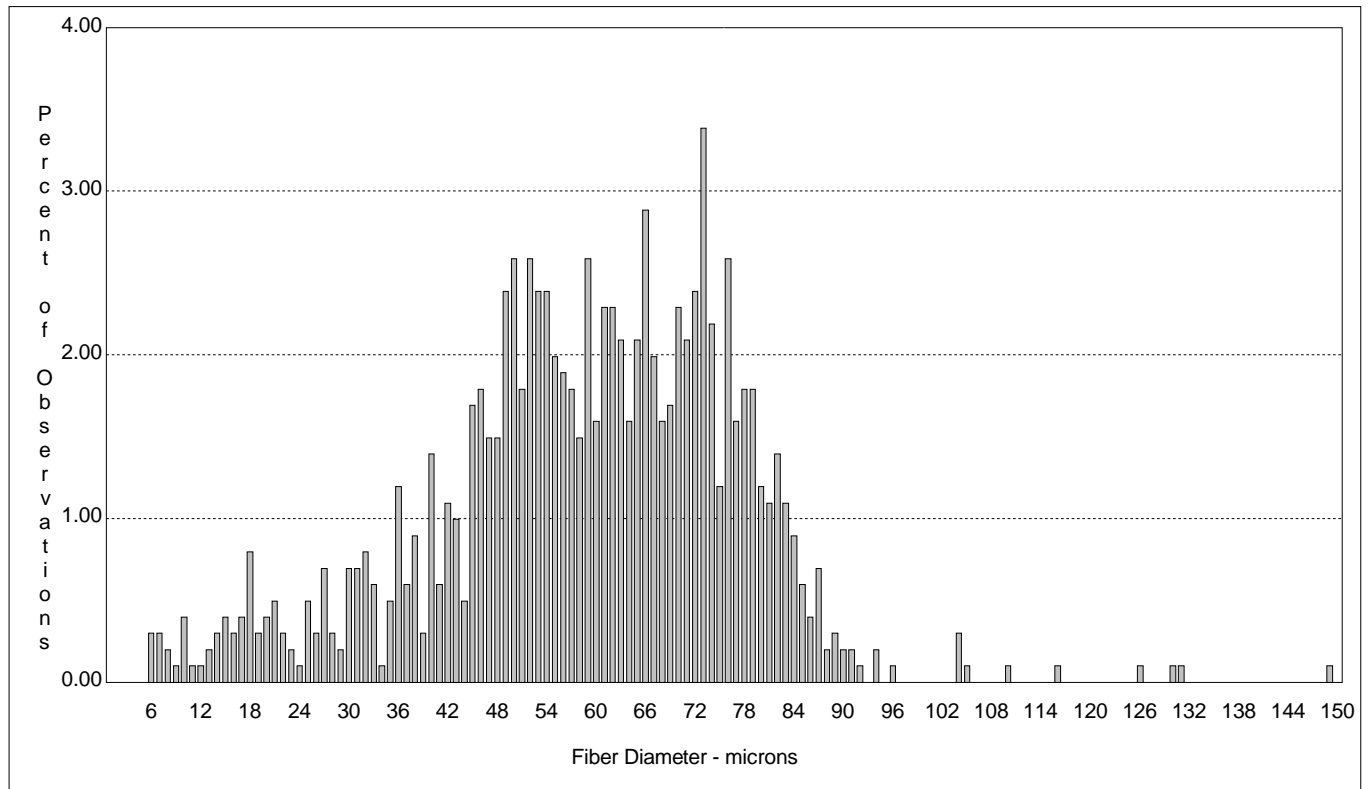
Test No: 287363

Animal and Sample Description

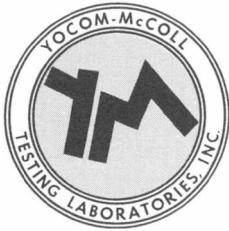
Animal Name: Estridge Go Taddy Go "Guy" (Tina)	Animal ID: 001/Reg# 259-D
Breed: Curly Horse	Sample Location: XXXXX
Sex: Male	Sample Date: XX/XX/XX
Color: Chestnut/Roan	Age: 06/23/01

Laboratory Data

Mean Fiber Diameter: 58.6 microns	Fibers Greater Than 30 microns: 91.6 %
Standard Deviation: 18.7 microns	Comfort Factor: 8.4 %
Coefficient of Variation: 32.0 %	Mean Curvature: 14.6 deg/mm
Spin Fineness: 63.4 microns	SD Curvature: 25.3 deg/mm



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



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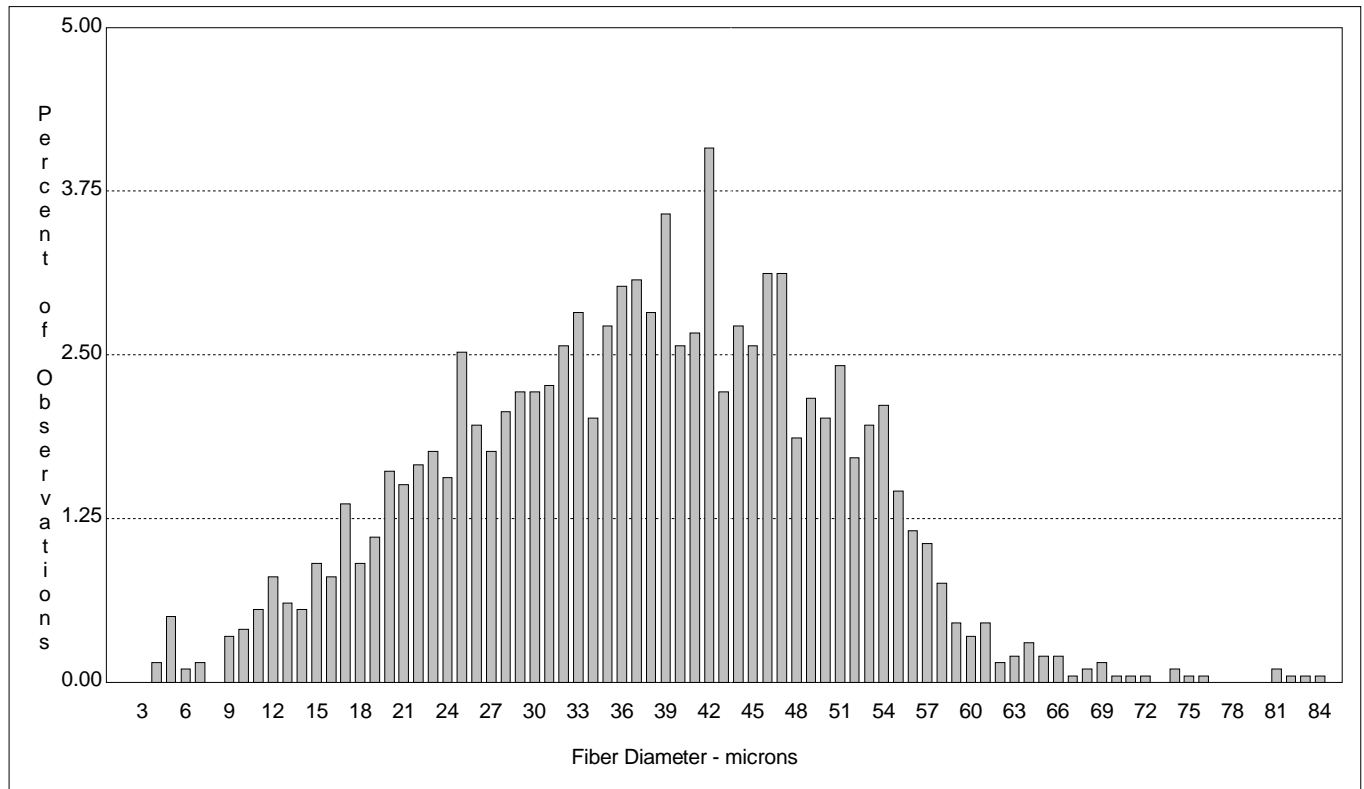
Test No: 287364

Animal and Sample Description

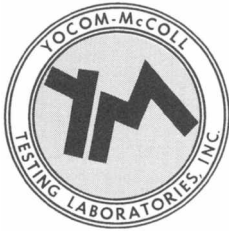
Animal Name: Bancroft Unknown Pony (Ellen) 2005	Animal ID: 002
Breed: Curly Pony	Sample Location: XXXXX
Sex: XXXXX	Sample Date: XX/XX/XX
Color: Pinto	Age: XXXXX

Laboratory Data

Mean Fiber Diameter: 37.3 microns	Fibers Greater Than 30 microns: 69.9 %
Standard Deviation: 12.9 microns	Comfort Factor: 30.1 %
Coefficient of Variation: 34.6 %	Mean Curvature: 15.6 deg/mm
Spin Fineness: 41.5 microns	SD Curvature: 25.1 deg/mm



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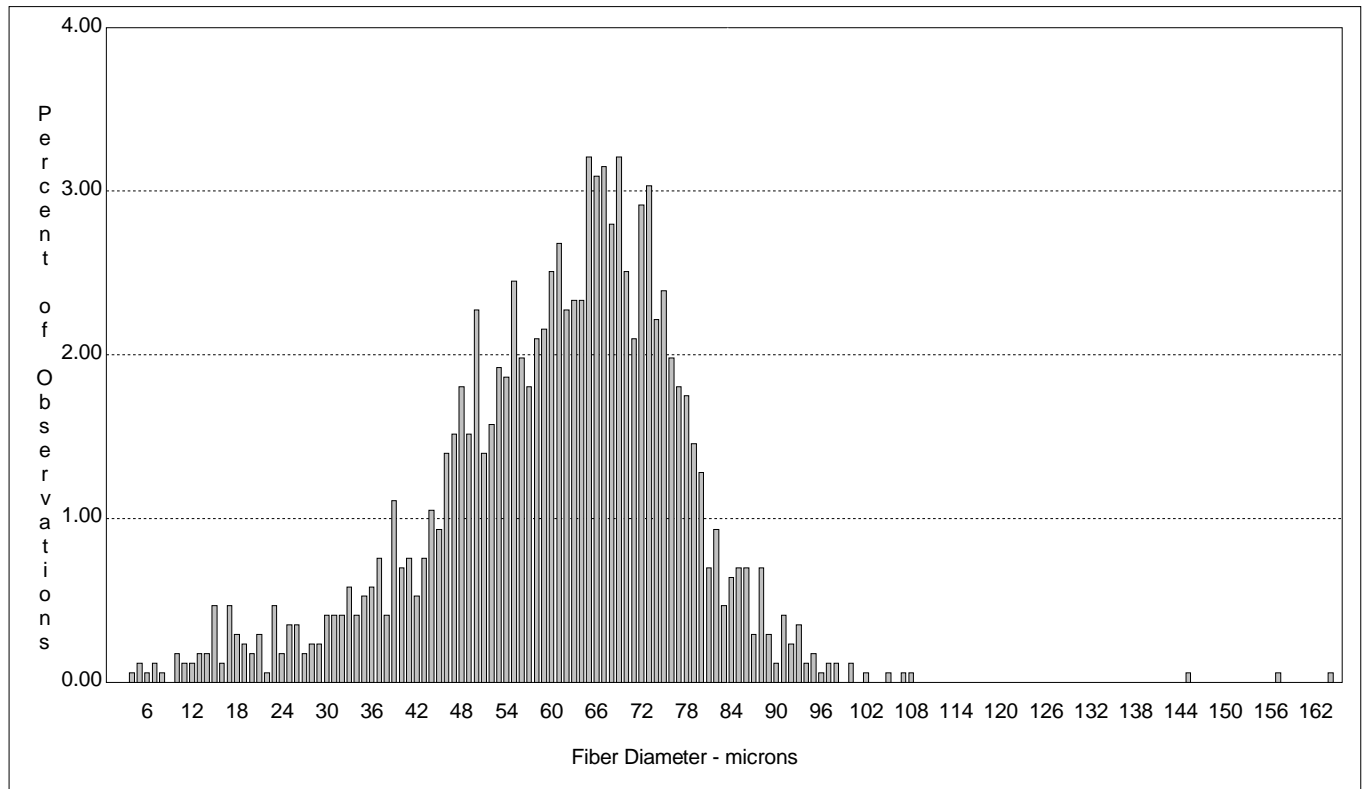
Test No: 287365

Animal and Sample Description

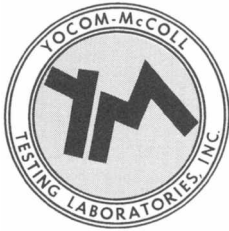
Animal Name: Conte Unknown Curly (Mike)	Animal ID: 003
Breed: Curly Horse	Sample Location: XXXXX
Sex: XXXXX	Sample Date: XX/XX/XX
Color: Chestnut	Age: XXXXX

Laboratory Data

Mean Fiber Diameter: 60.7 microns	Fibers Greater Than 30 microns: 94.3 %
Standard Deviation: 17.0 microns	Comfort Factor: 5.7 %
Coefficient of Variation: 28.0 %	Mean Curvature: 13.4 deg/mm
Spin Fineness: 63.1 microns	SD Curvature: 17.8 deg/mm



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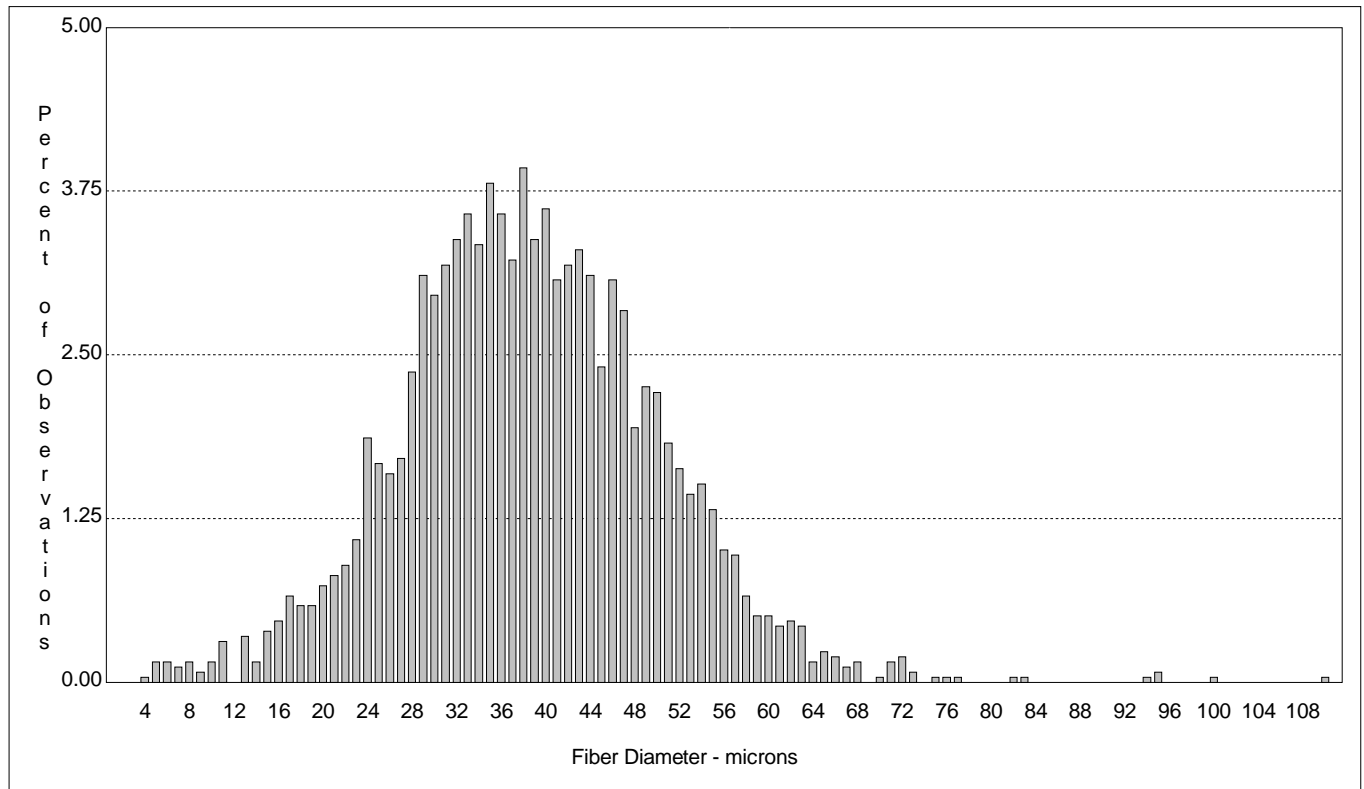
Test No: 287366

Animal and Sample Description

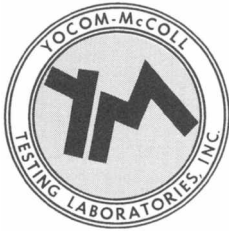
Animal Name: Unknown Curly #2 (Jackie R)	Animal ID: 004
Breed: Curly Horse	Sample Location: XXXXX
Sex: XXXXX	Sample Date: XX/XX/XX
Color: Palomino	Age: XXXXX

Laboratory Data

Mean Fiber Diameter: 38.7 microns	Fibers Greater Than 30 microns: 76.8 %
Standard Deviation: 11.6 microns	Comfort Factor: 23.2 %
Coefficient of Variation: 30.0 %	Mean Curvature: 22.2 deg/mm
Spin Fineness: 41.0 microns	SD Curvature: 24.9 deg/mm



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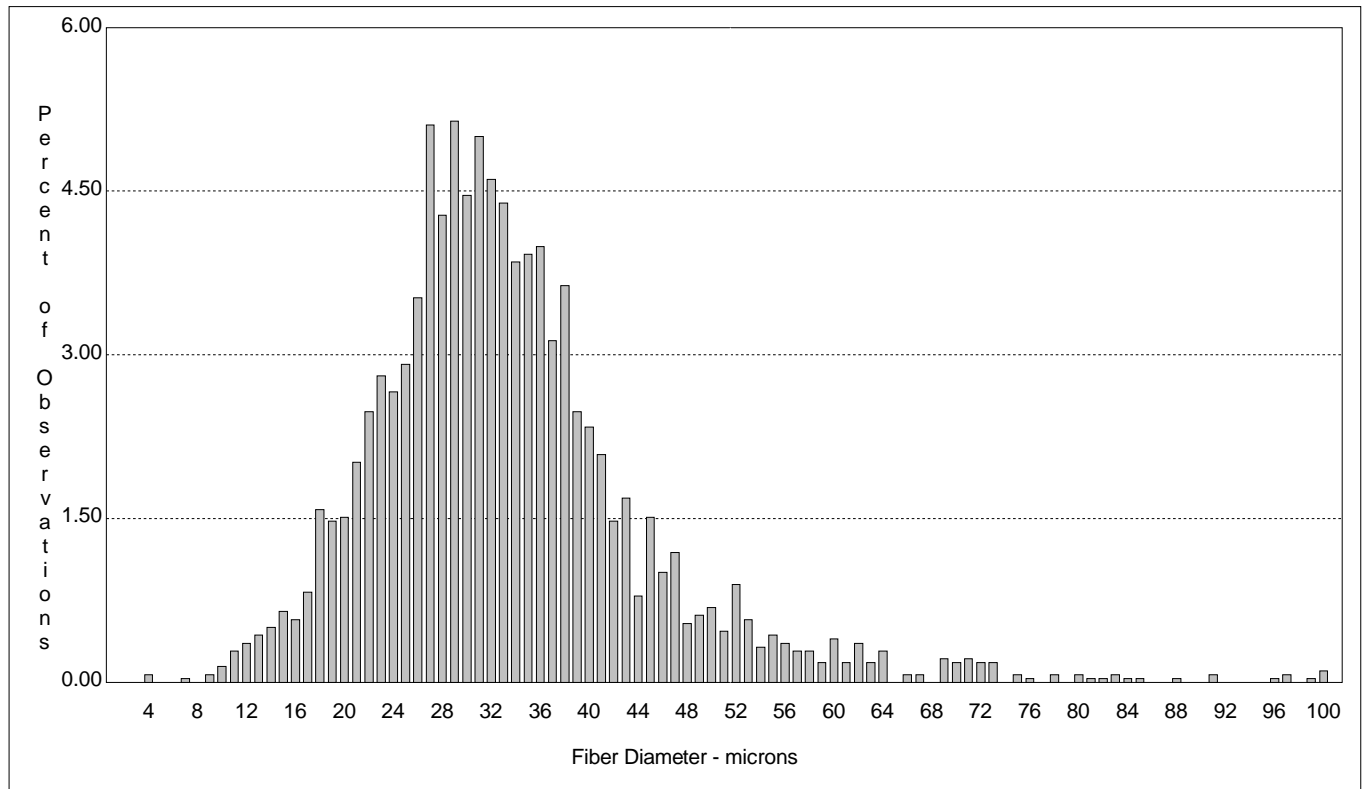
Test No: 287367

Animal and Sample Description

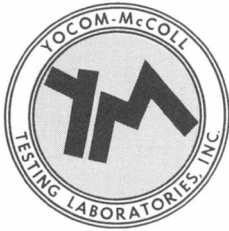
Animal Name: Unknown Curly #1 (Jackie R)	Animal ID: 005
Breed: Curly Horse	Sample Location: XXXXX
Sex: XXXXX	Sample Date: XX/XX/XX
Color: Palomino/Creme/Tan	Age: XXXXX

Laboratory Data

Mean Fiber Diameter: 33.4 microns	Fibers Greater Than 30 microns: 56.1 %
Standard Deviation: 11.5 microns	Comfort Factor: 43.9 %
Coefficient of Variation: 34.4 %	Mean Curvature: 22.6 deg/mm
Spin Fineness: 37.1 microns	SD Curvature: 20.8 deg/mm



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10/23/06

Test No: 287368

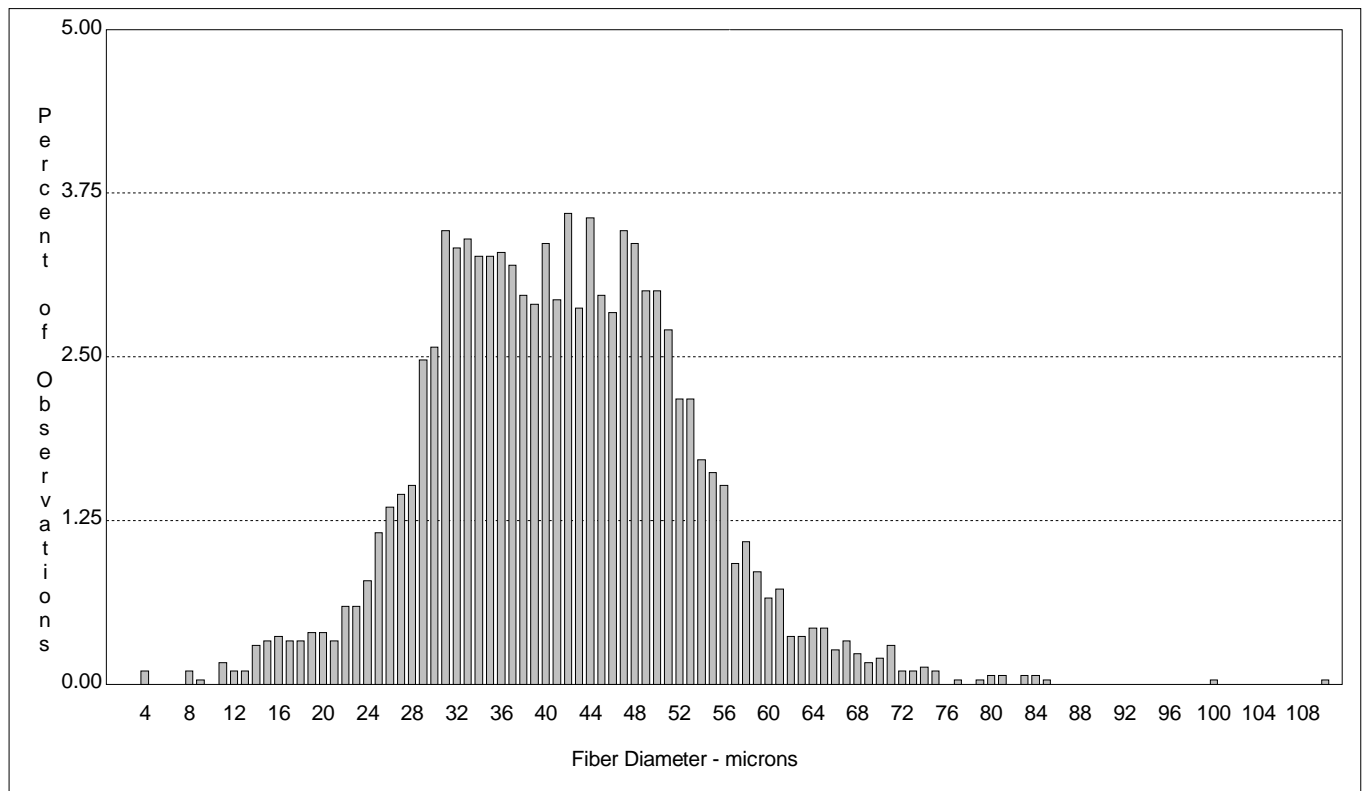
Animal and Sample Description

Animal Name: Unknown Curly X
Breed: Curly Horse
Sex: XXXXX
Color: White

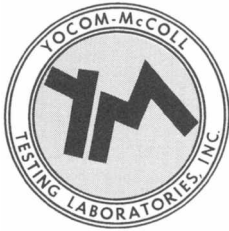
Animal ID: 006
Sample Location: Body
Sample Date: XX/XX/XX
Age: XXXXX

Laboratory Data

Mean Fiber Diameter:	41.3 microns	Fibers Greater Than 30 microns:	84.1 %
Standard Deviation:	11.5 microns	Comfort Factor:	15.9 %
Coefficient of Variation:	27.7 %	Mean Curvature:	16.5 deg/mm
Spin Fineness:	42.8 microns	SD Curvature:	18.8 deg/mm



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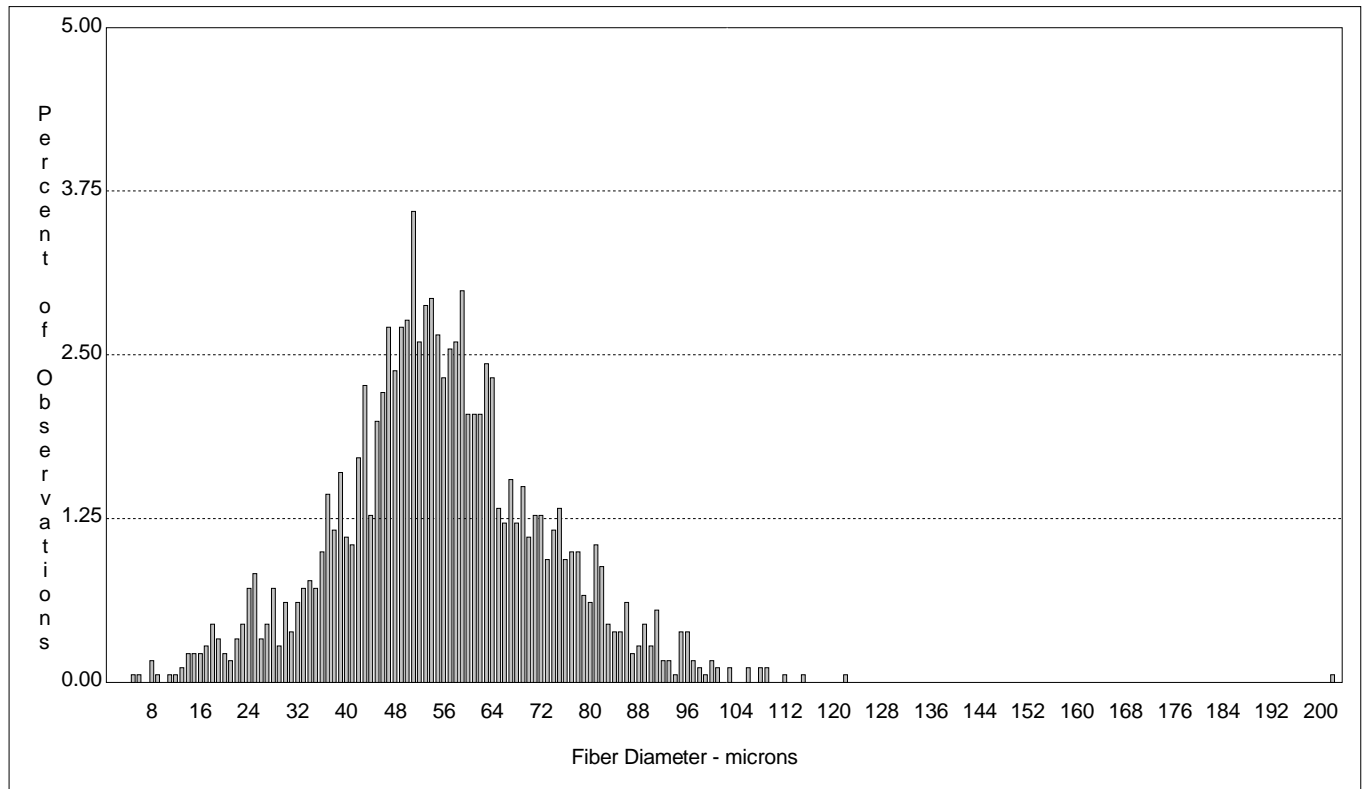
Test No: 287369

Animal and Sample Description

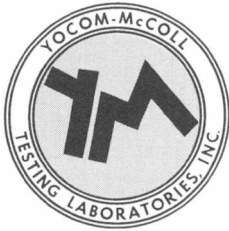
Animal Name: Frostfire's Xequé (Bunny) 2006	Animal ID: 007/Reg# 9-D
Breed: Curly Horse	Sample Location: Belly
Sex: Male	Sample Date: XX/XX/XX
Color: Bay	Age: 06/27/98

Laboratory Data

Mean Fiber Diameter: 55.5 microns	Fibers Greater Than 30 microns: 92.6 %
Standard Deviation: 17.4 microns	Comfort Factor: 7.4 %
Coefficient of Variation: 31.4 %	Mean Curvature: 13.7 deg/mm
Spin Fineness: 59.8 microns	SD Curvature: 14.4 deg/mm



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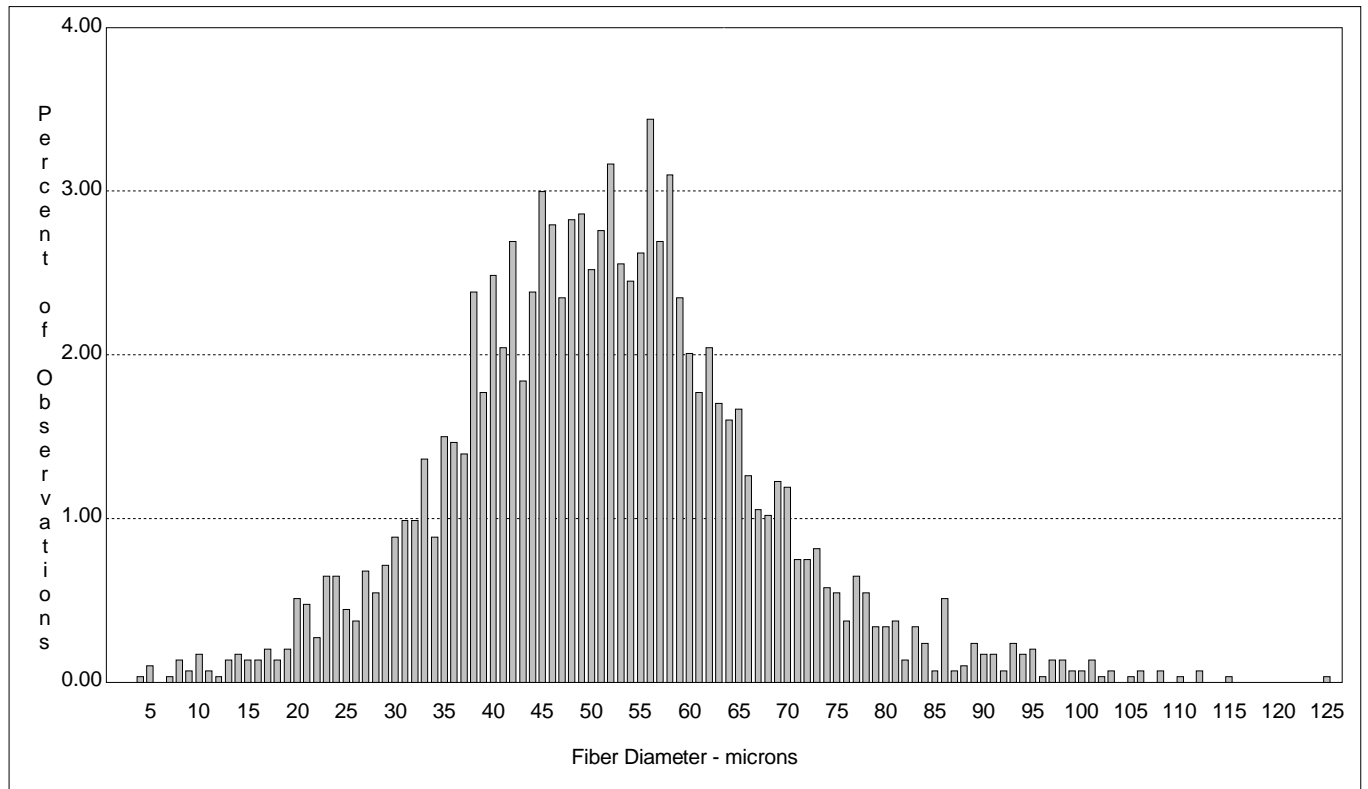
Test No: 287370

Animal and Sample Description

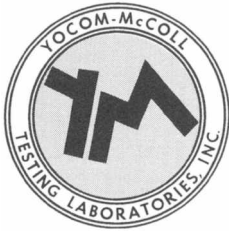
Animal Name: Lilly's Moon Man (Loretta Neilson) 2006	Animal ID: 008/Reg# 2425
Breed: Curly Horse	Sample Location: Body
Sex: Male	Sample Date: XX/XX/XX
Color: Maximum Sabino	Age: 9 Yrs

Laboratory Data

Mean Fiber Diameter: 51.4 microns	Fibers Greater Than 30 microns: 92.0 %
Standard Deviation: 15.8 microns	Comfort Factor: 8.0 %
Coefficient of Variation: 30.6 %	Mean Curvature: 12.1 deg/mm
Spin Fineness: 54.9 microns	SD Curvature: 16.8 deg/mm



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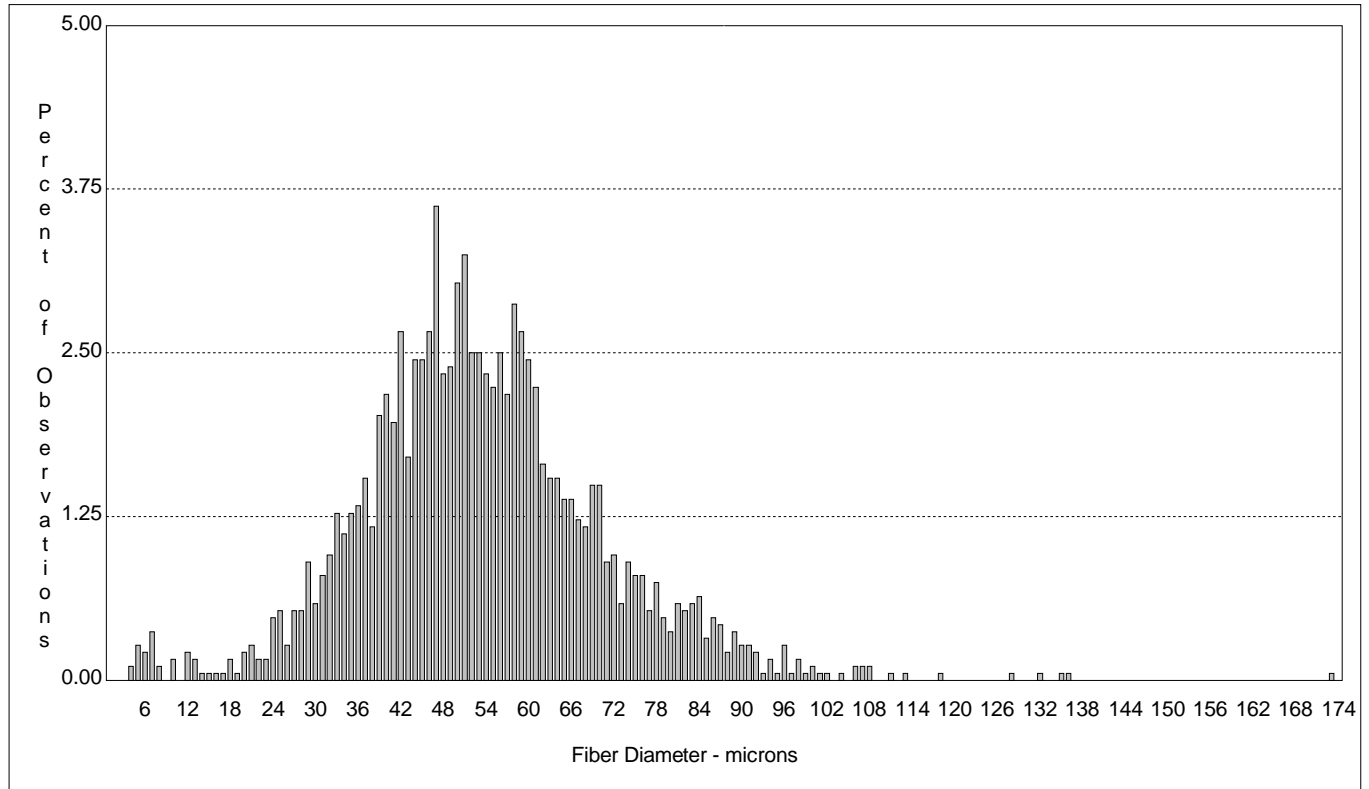
Test No: 287371

Animal and Sample Description

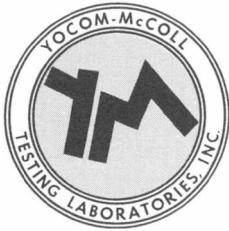
Animal Name: ZGC Cinnamon Ice (Loretta Nielson) 2006	Animal ID: 009/Reg# 725-D
Breed: Curly Horse	Sample Location: Body
Sex: Female	Sample Date: XX/XX/XX
Color: Sorrel Roan	Age: 05/19/05

Laboratory Data

Mean Fiber Diameter: 53.3 microns	Fibers Greater Than 30 microns: 93.3 %
Standard Deviation: 17.2 microns	Comfort Factor: 6.7 %
Coefficient of Variation: 32.3 %	Mean Curvature: 17.5 deg/mm
Spin Fineness: 58.0 microns	SD Curvature: 24.7 deg/mm



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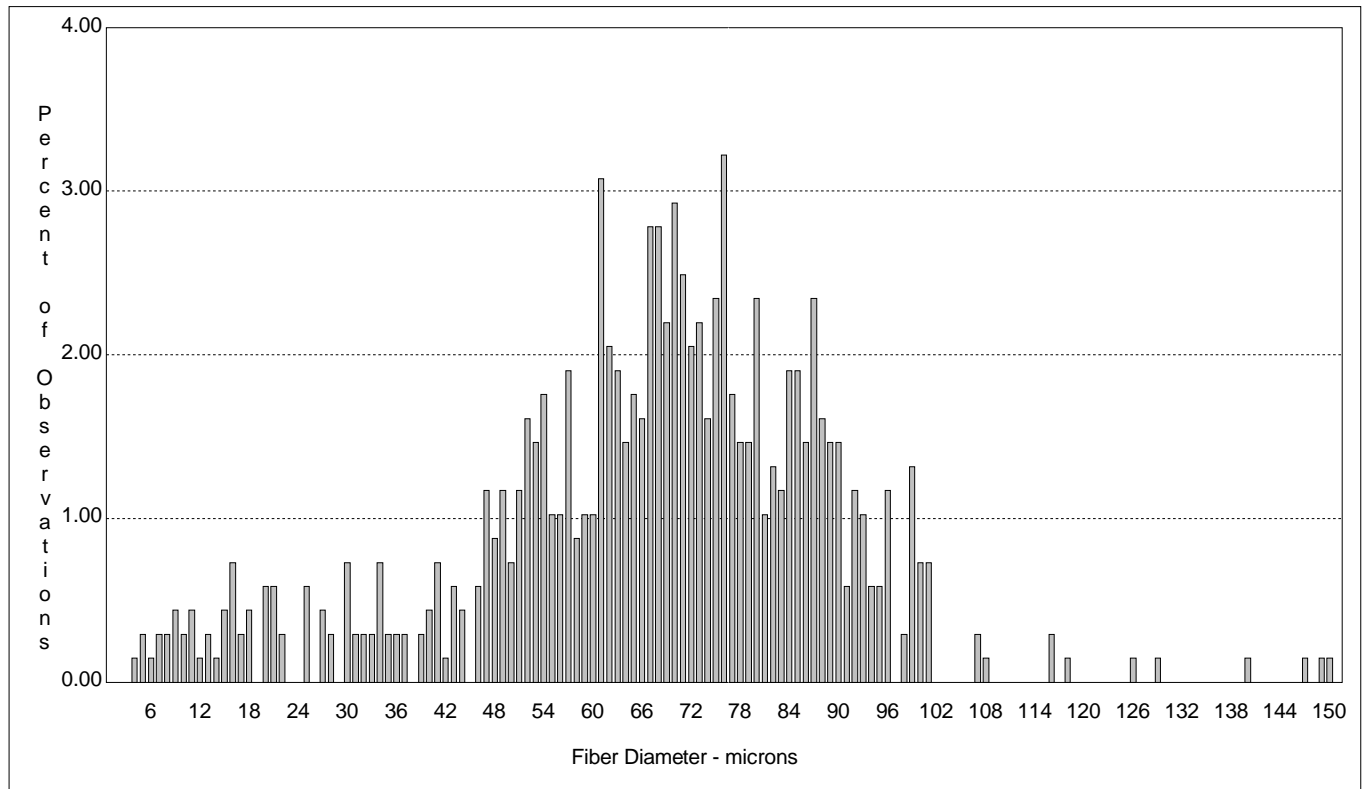
Test No: 287372

Animal and Sample Description

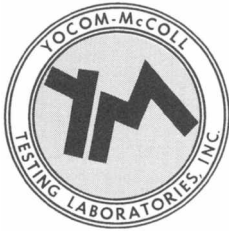
Animal Name: Echo Glen's Deva Pockets (2006)	Animal ID: 0010 A/Reg# 734-D
Breed: Curly Horse	Sample Location: Side
Sex: Female	Sample Date: 04/15/06
Color: Chestnut	Age: XXXXX

Laboratory Data

Mean Fiber Diameter: 66.8 microns	Fibers Greater Than 30 microns: 91.7 %
Standard Deviation: 22.4 microns	Comfort Factor: 8.3 %
Coefficient of Variation: 33.5 %	Mean Curvature: 12.8 deg/mm
Spin Fineness: 73.5 microns	SD Curvature: 19.4 deg/mm



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10/23/06

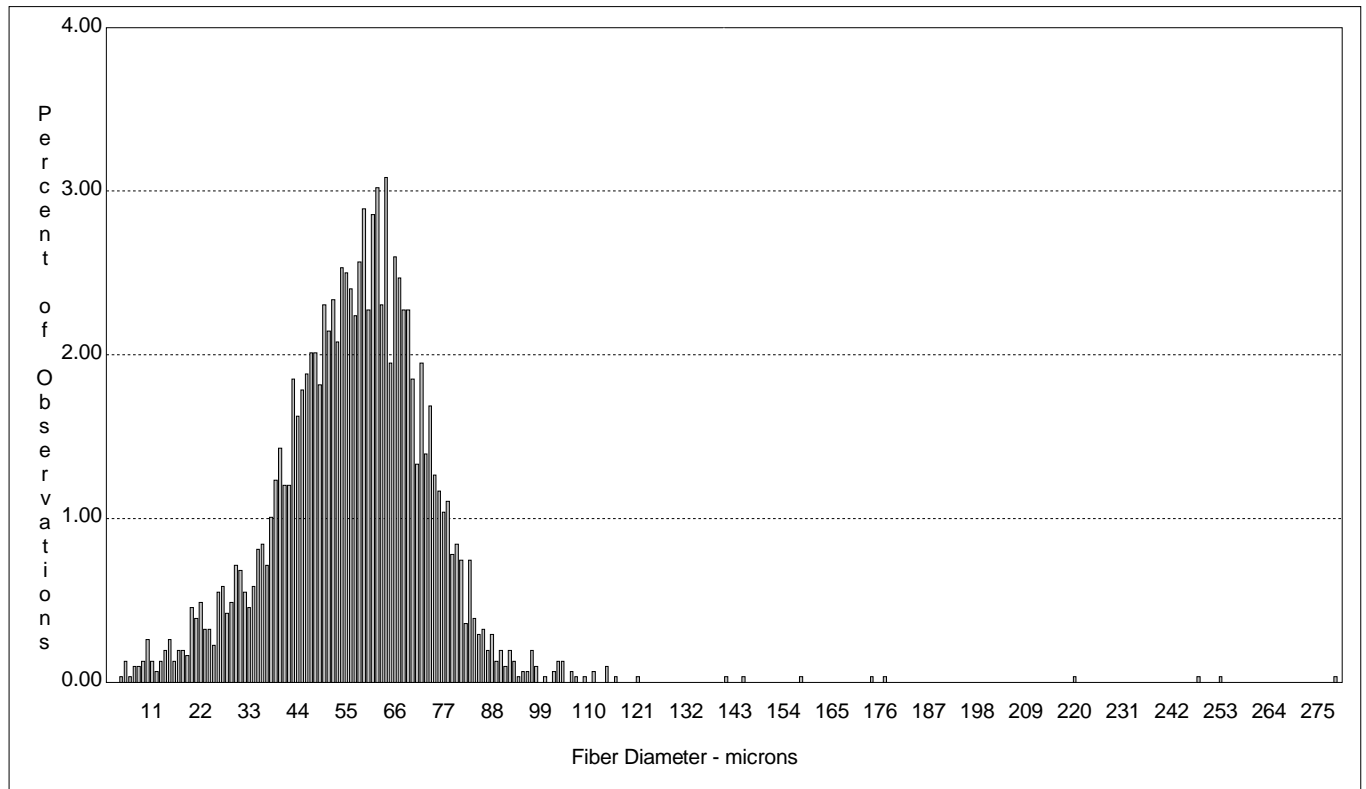
Test No: 287373

Animal and Sample Description

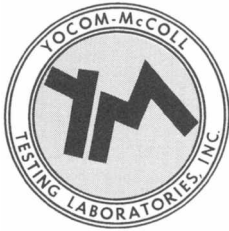
Animal Name: Echo Glen's Deva Pockets (2006)	Animal ID: 0010 B/Reg# 734-D
Breed: Curly Horse	Sample Location: Neck
Sex: Female	Sample Date: XX/XX/XX
Color: Chestnut	Age: XXXXX

Laboratory Data

Mean Fiber Diameter: 56.8 microns	Fibers Greater Than 30 microns: 92.8 %
Standard Deviation: 18.4 microns	Comfort Factor: 7.2 %
Coefficient of Variation: 32.4 %	Mean Curvature: 13.3 deg/mm
Spin Fineness: 61.8 microns	SD Curvature: 17.0 deg/mm



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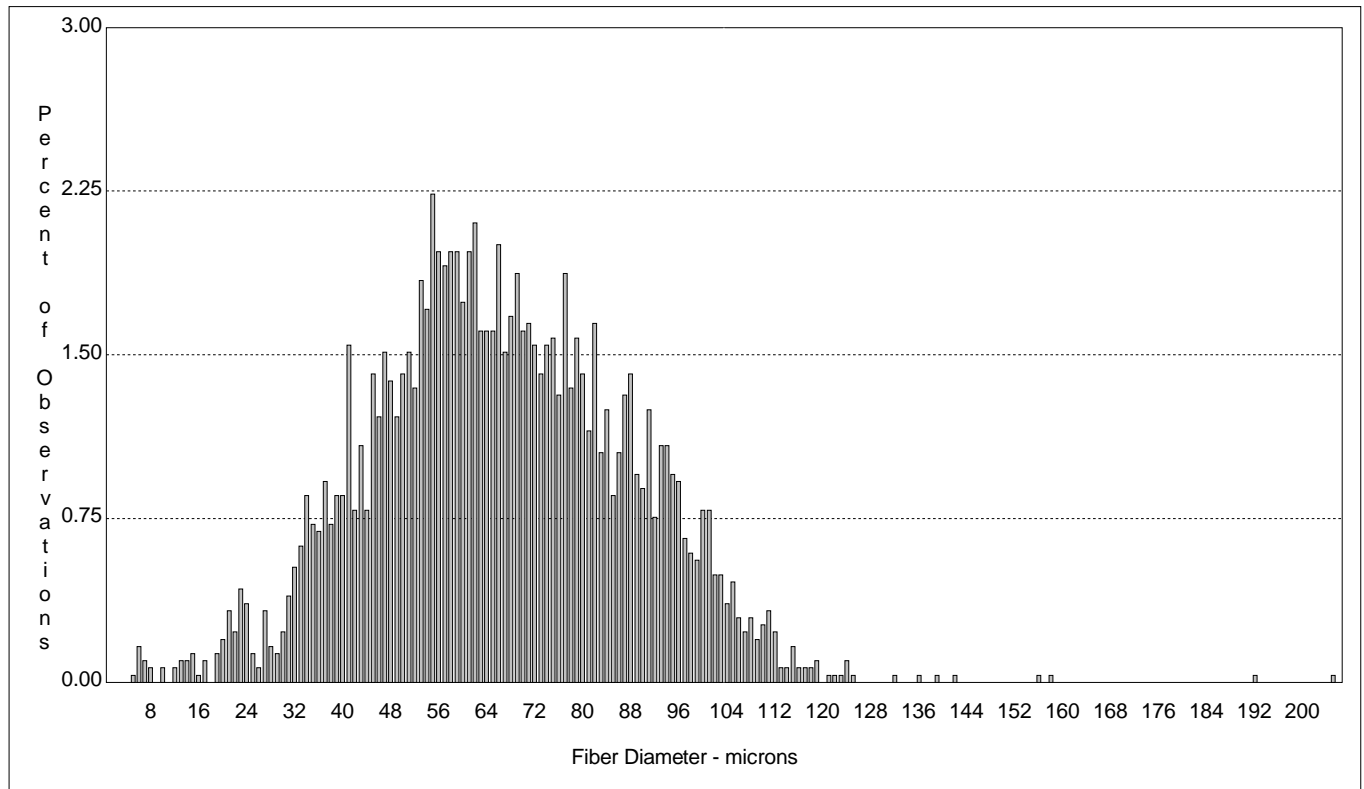
Test No: 287374

Animal and Sample Description

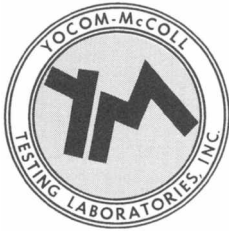
Animal Name: Echo Glen's Deva Pockets (2006)	Animal ID: 0010 C/Reg# 734-D
Breed: Curly Horse	Sample Location: Belly
Sex: Female	Sample Date: XX/XX/XX
Color: Chestnut	Age: XXXXX

Laboratory Data

Mean Fiber Diameter: 66.3 microns	Fibers Greater Than 30 microns: 96.3 %
Standard Deviation: 21.5 microns	Comfort Factor: 3.7 %
Coefficient of Variation: 32.5 %	Mean Curvature: 14.5 deg/mm
Spin Fineness: 72.2 microns	SD Curvature: 15.2 deg/mm



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10/23/06

Test No: 287375

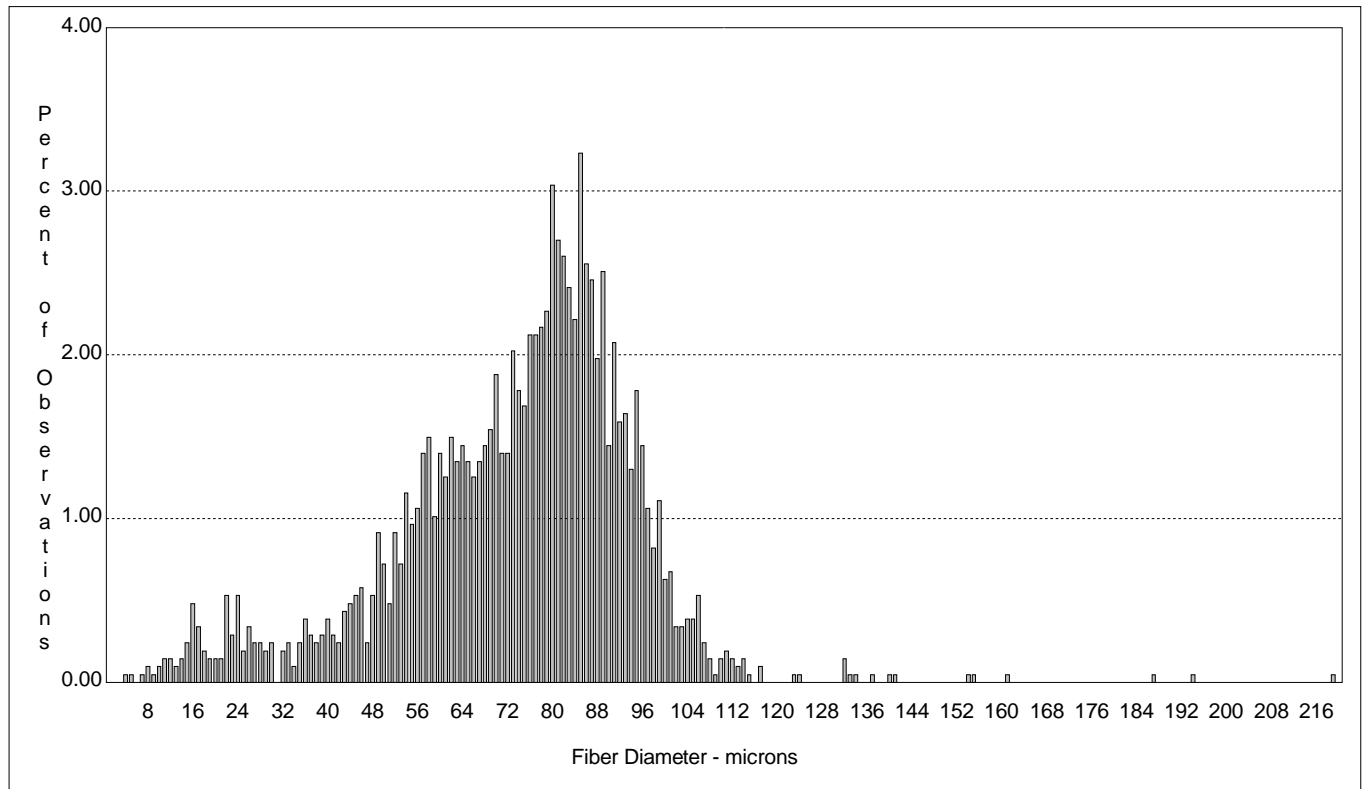
Animal and Sample Description

Animal Name: Tall Trees Misty Beau (Adria H)
Breed: Curly Horse
Sex: Male
Color: Buckskin

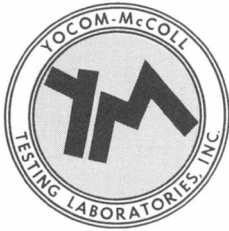
Animal ID: 0011/Reg# 352-D
Sample Location: Body
Sample Date: 05/15/06
Age: 04/20/00

Laboratory Data

Mean Fiber Diameter:	73.5 microns	Fibers Greater Than 30 microns:	94.6 %
Standard Deviation:	21.4 microns	Comfort Factor:	5.4 %
Coefficient of Variation:	29.2 %	Mean Curvature:	10.0 deg/mm
Spin Fineness:	77.3 microns	SD Curvature:	14.5 deg/mm



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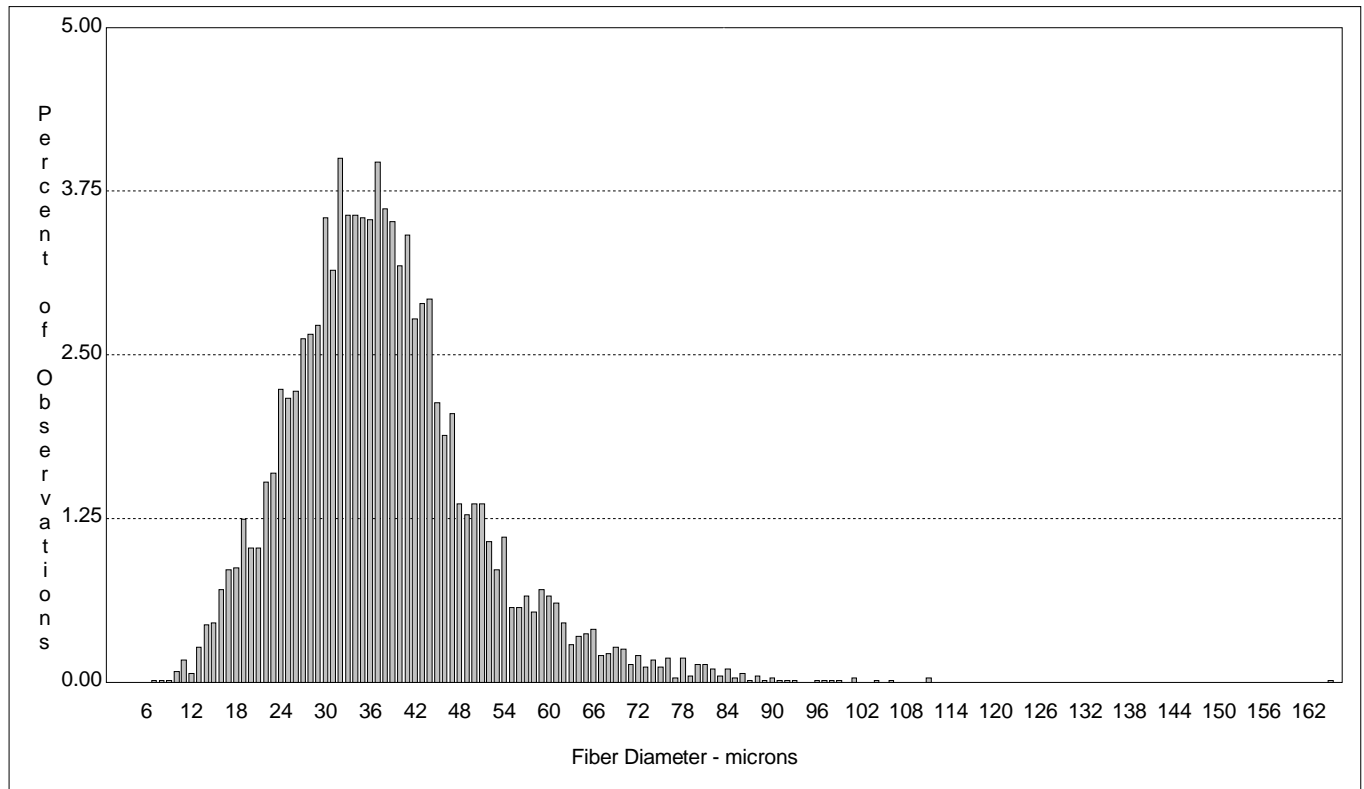
Test No: 287376

Animal and Sample Description

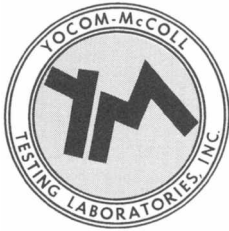
Animal Name: Katrina's FireWalker (Adria H)	Animal ID: 0012/Reg# 355-D
Breed: Curly Horse	Sample Location: Body
Sex: Female	Sample Date: 05/15/06
Color: Chestnut	Age: 07/08/96

Laboratory Data

Mean Fiber Diameter:	37.9 microns	Fibers Greater Than 30 microns:	71.4 %
Standard Deviation:	12.9 microns	Comfort Factor:	28.6 %
Coefficient of Variation:	34.2 %	Mean Curvature:	22.4 deg/mm
Spin Fineness:	42.0 microns	SD Curvature:	20.7 deg/mm



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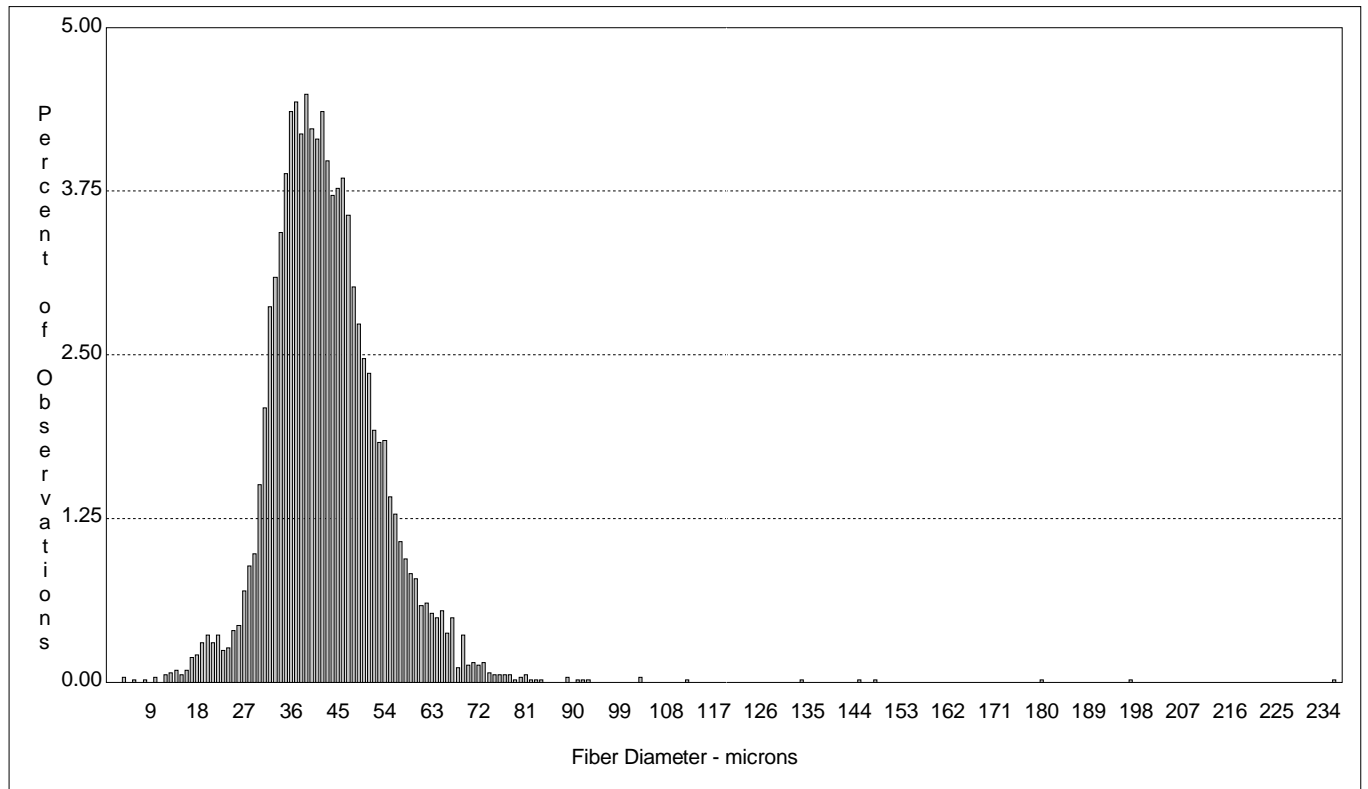
Test No: 287377

Animal and Sample Description

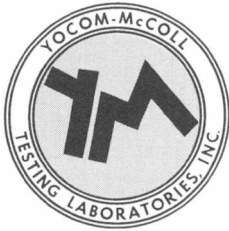
Animal Name: GMC Yukon Jack (Adria H)	Animal ID: 0013/Not Registered
Breed: Curly Horse	Sample Location: Body
Sex: Male	Sample Date: 05/15/06
Color: Chestnut	Age: 05/20/05

Laboratory Data

Mean Fiber Diameter: 42.9 microns	Fibers Greater Than 30 microns: 92.4 %
Standard Deviation: 11.2 microns	Comfort Factor: 7.6 %
Coefficient of Variation: 26.2 %	Mean Curvature: 11.4 deg/mm
Spin Fineness: 43.7 microns	SD Curvature: 17.7 deg/mm



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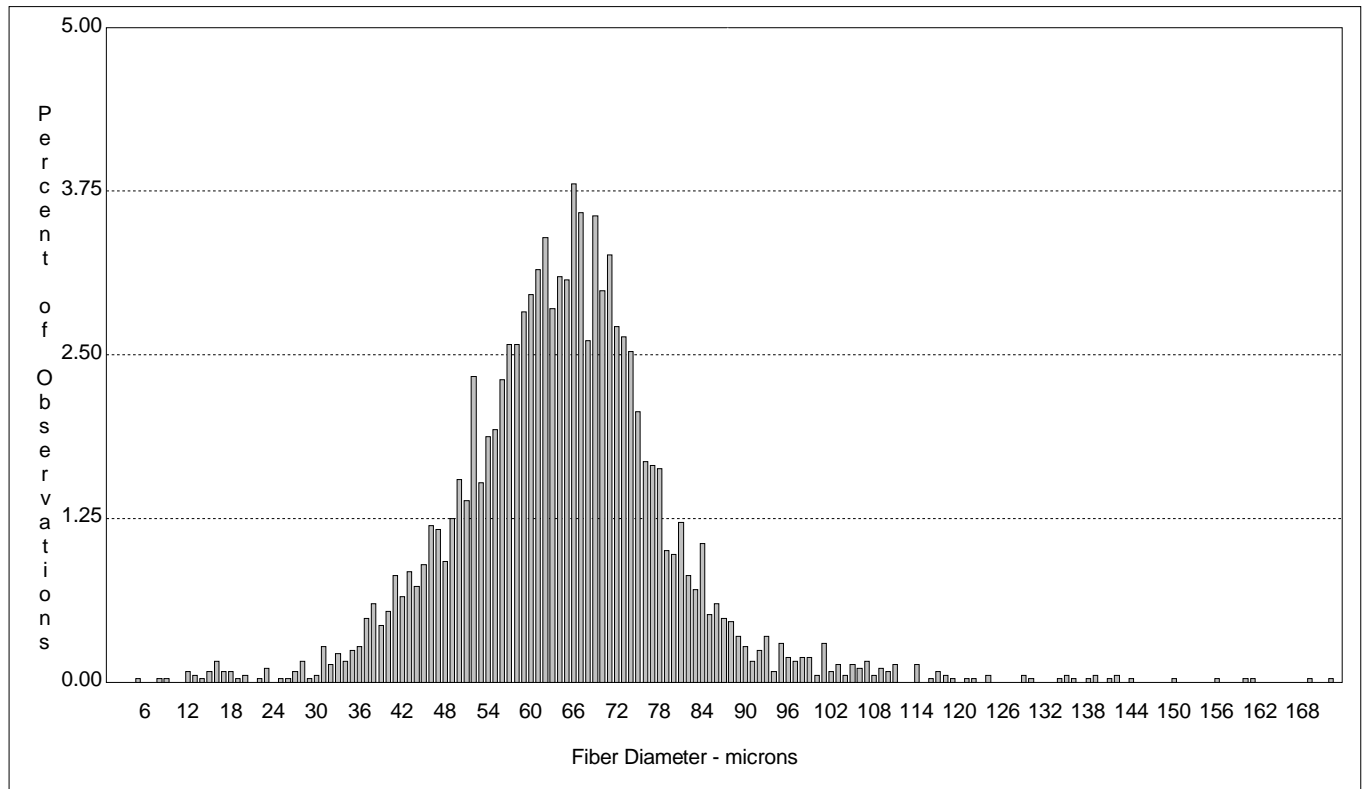
Test No: 287378

Animal and Sample Description

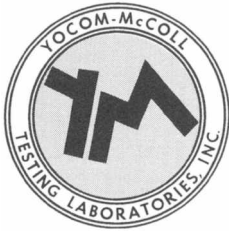
Animal Name: GMC Jimmy Dee (Sage)	Animal ID: 0014/Reg# 613-D
Breed: Curly Horse	Sample Location: XXXXX
Sex: Male	Sample Date: 05/15/06
Color: Chestnut	Age: 10/16/03

Laboratory Data

Mean Fiber Diameter:	64.7 microns	Fibers Greater Than 30 microns:	98.8 %
Standard Deviation:	15.6 microns	Comfort Factor:	1.3 %
Coefficient of Variation:	24.1 %	Mean Curvature:	10.0 deg/mm
Spin Fineness:	64.8 microns	SD Curvature:	13.5 deg/mm



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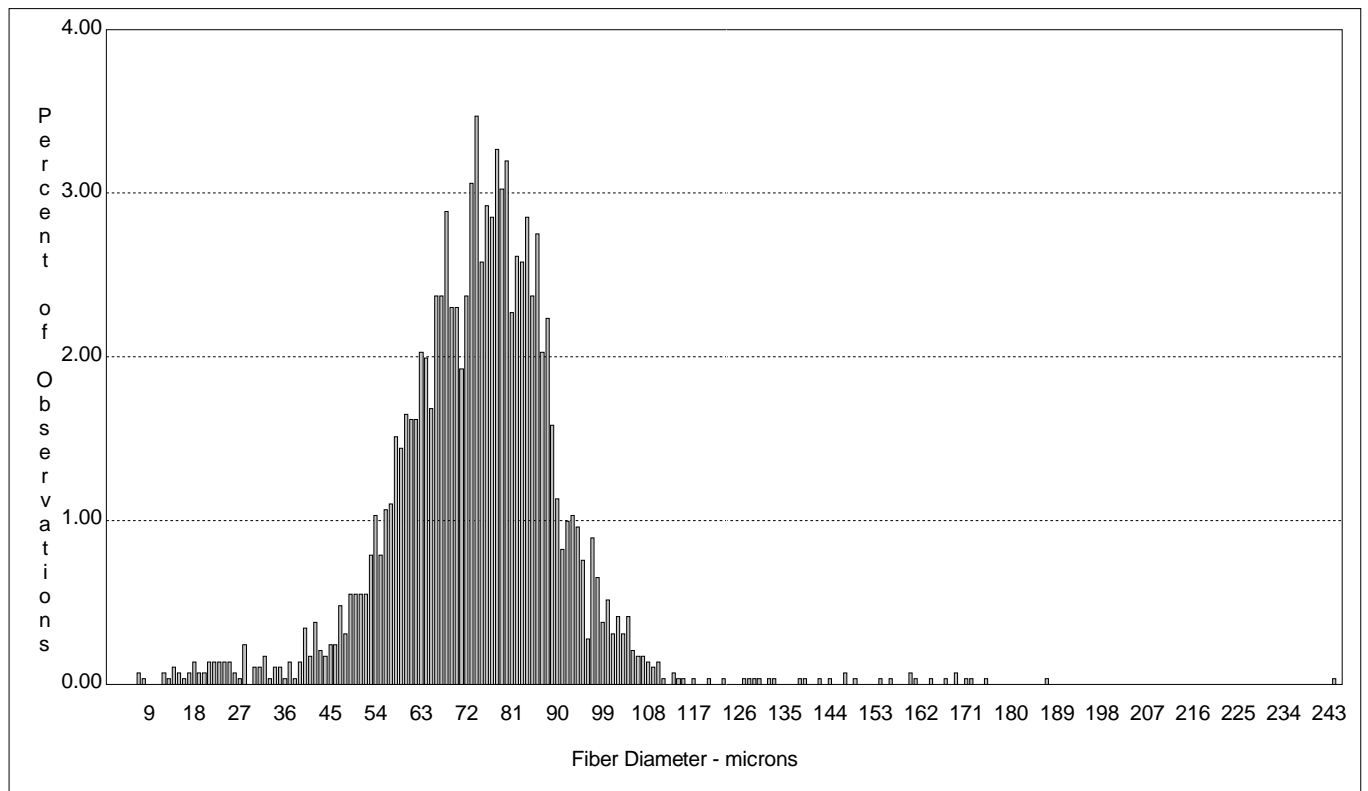
Test No: 287379

Animal and Sample Description

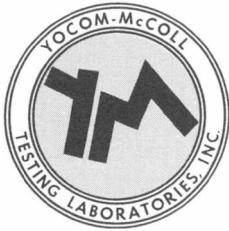
Animal Name: Glory of Philea West (Adria H)	Animal ID: 0015/Reg# 507-D
Breed: Curly Horse	Sample Location: Body
Sex: Female	Sample Date: 05/15/06
Color: Palomino	Age: 04/22/88

Laboratory Data

Mean Fiber Diameter: 74.2 microns	Fibers Greater Than 30 microns: 98.1 %
Standard Deviation: 17.4 microns	Comfort Factor: 1.9 %
Coefficient of Variation: 23.5 %	Mean Curvature: 7.9 deg/mm
Spin Fineness: 73.8 microns	SD Curvature: 14.5 deg/mm



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



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EMAIL: ymccoll@ymccoll.com

**Optical Fiber Diameter Analyser (OFDA 100)
Micron Test Report**

ICHO - Intl Curly Horse Organization/Bunny Reveglia
HC 31, Box 102A
Williamsburg NM 87942 USA

10/23/06

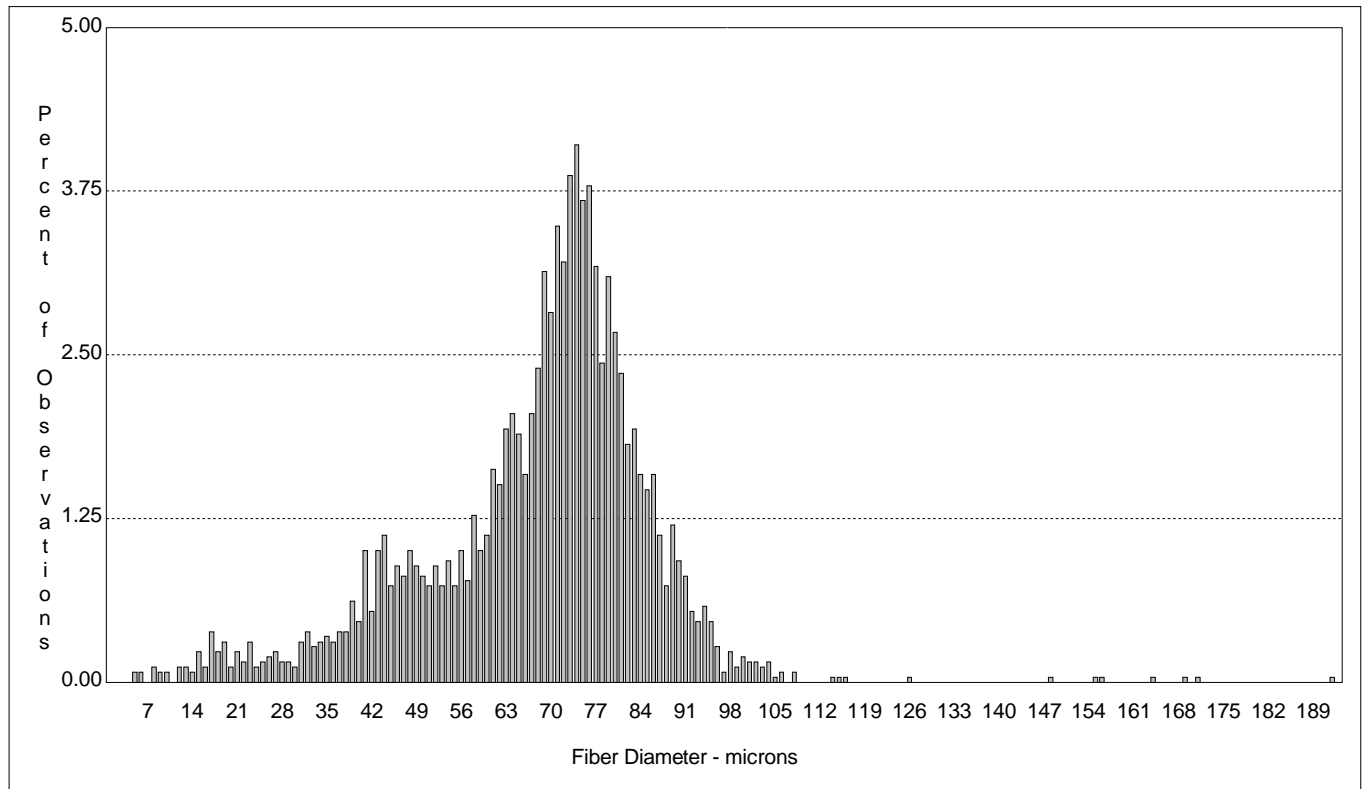
Test No: 287380

Animal and Sample Description

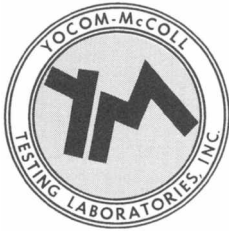
Animal Name: Manny's Silver Haze (Darci) 2006	Animal ID: 0016
Breed: Curly Horse	Sample Location: Body
Sex: Male	Sample Date: XX/XX/XX
Color: Grey	Age: 04/21/03

Laboratory Data

Mean Fiber Diameter: 67.8 microns	Fibers Greater Than 30 microns: 96.1 %
Standard Deviation: 18.0 microns	Comfort Factor: 3.9 %
Coefficient of Variation: 26.5 %	Mean Curvature: 7.9 deg/mm
Spin Fineness: 69.5 microns	SD Curvature: 19.2 deg/mm



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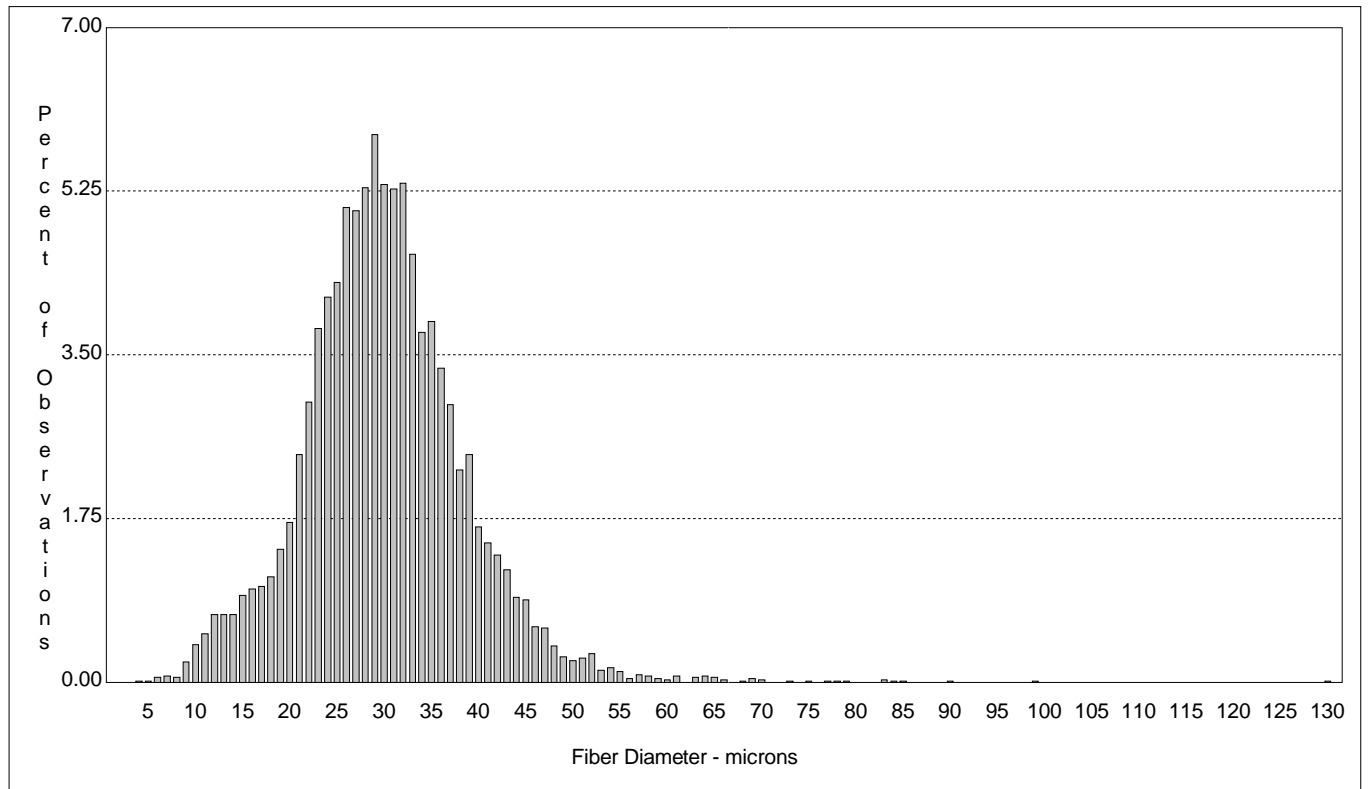
Test No: 287381

Animal and Sample Description

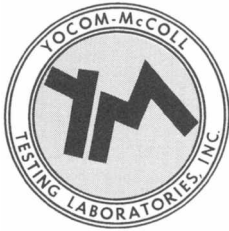
Animal Name: Cisco's Pistol (Darci) 2006	Animal ID: 0017/Reg# Pending
Breed: Curly Horse	Sample Location: Body
Sex: Male	Sample Date: XX/XX/XX
Color: Pinto	Age: 04/26/05

Laboratory Data

Mean Fiber Diameter:	30.0 microns	Fibers Greater Than 30 microns:	45.1 %
Standard Deviation:	8.6 microns	Comfort Factor:	54.9 %
Coefficient of Variation:	28.8 %	Mean Curvature:	19.7 deg/mm
Spin Fineness:	31.4 microns	SD Curvature:	18.3 deg/mm



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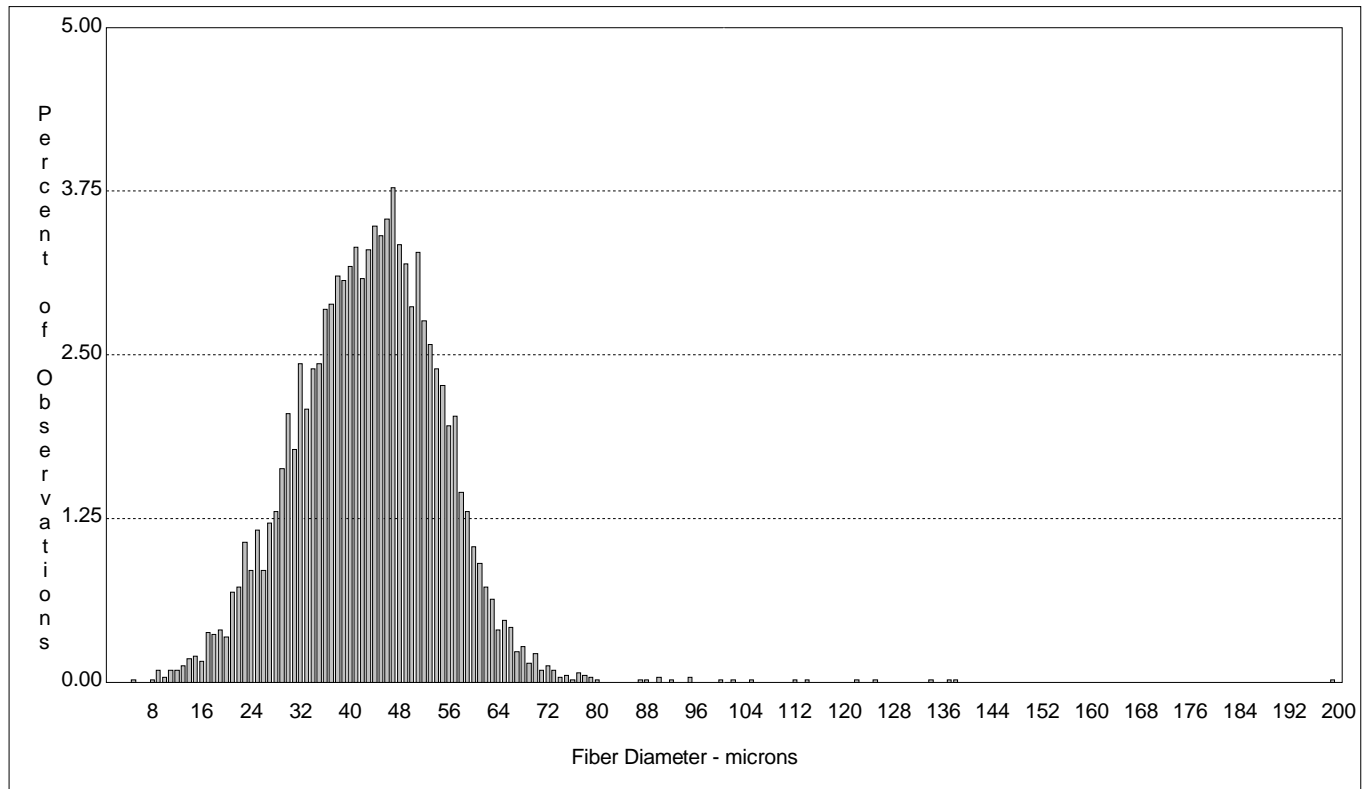
Test No: 287382

Animal and Sample Description

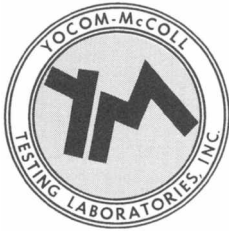
Animal Name: Suzark's Precious Sunrise (Sue Nash)	Animal ID: 0018/Reg# Pending
Breed: Curly Horse	Sample Location: Body
Sex: XXXXX	Sample Date: 04/15/06
Color: Sorrel	Age: XXXXX

Laboratory Data

Mean Fiber Diameter: 43.2 microns	Fibers Greater Than 30 microns: 85.9 %
Standard Deviation: 12.0 microns	Comfort Factor: 14.1 %
Coefficient of Variation: 27.9 %	Mean Curvature: 16.4 deg/mm
Spin Fineness: 44.8 microns	SD Curvature: 20.5 deg/mm



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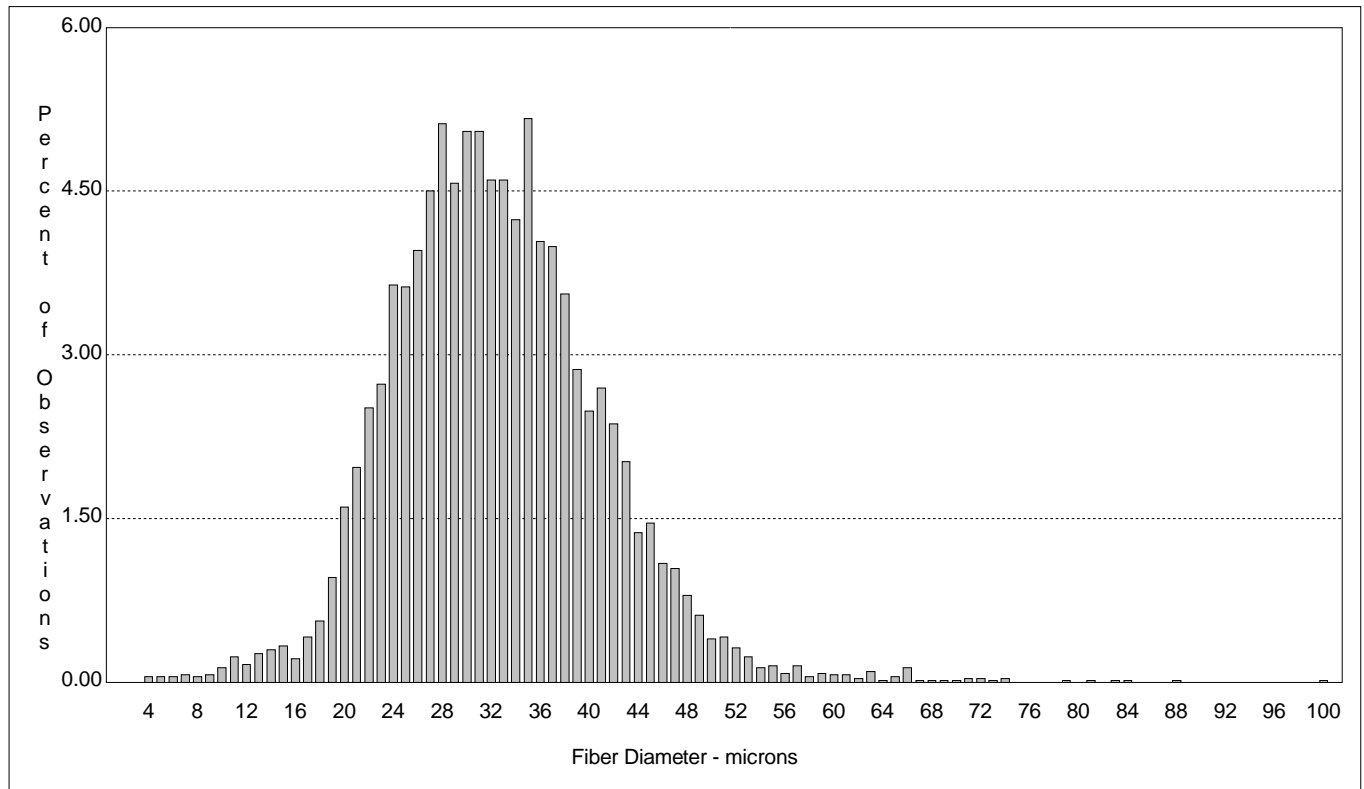
Test No: 287383

Animal and Sample Description

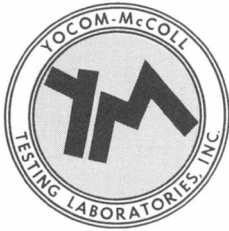
Animal Name: Suzark's Gypsy Magic (Sue Nash)	Animal ID: 0019/Reg# 746-D
Breed: Curly Horse	Sample Location: Body
Sex: Female	Sample Date: 04/15/06
Color: Dark Brown	Age: XXXXX

Laboratory Data

Mean Fiber Diameter:	32.5 microns	Fibers Greater Than 30 microns:	56.8 %
Standard Deviation:	8.6 microns	Comfort Factor:	43.2 %
Coefficient of Variation:	26.5 %	Mean Curvature:	17.3 deg/mm
Spin Fineness:	33.3 microns	SD Curvature:	18.8 deg/mm



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10/23/06

Test No: 287384

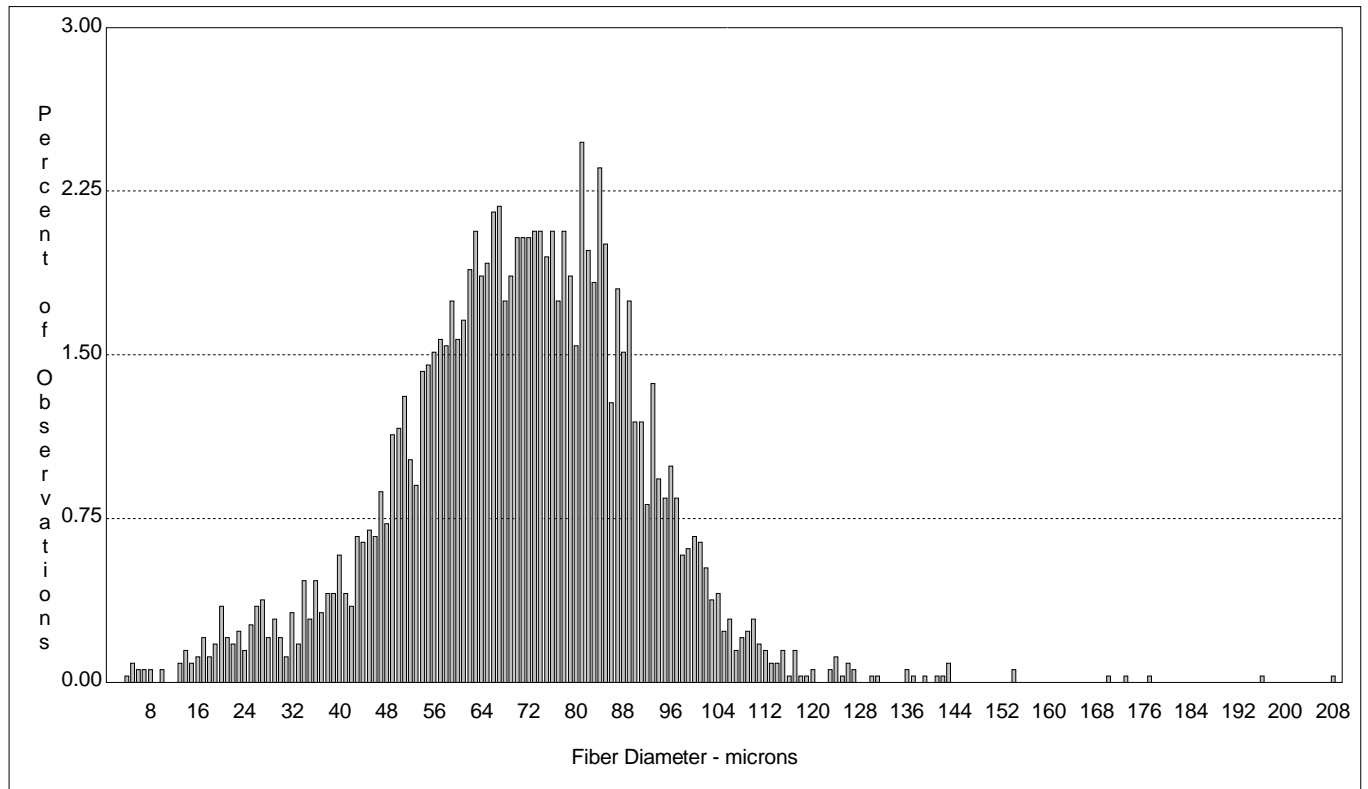
Animal and Sample Description

Animal Name: WW Thunder Moon (Bunny) 2006
Breed: Curly Horse
Sex: Male
Color: Chestnut

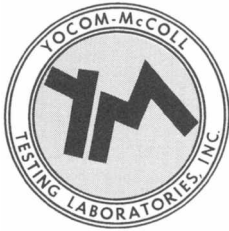
Animal ID: 0020/Reg# 429-D
Sample Location: Body
Sample Date: XX/XX/XX
Age: 07/10/97

Laboratory Data

Mean Fiber Diameter:	70.4 microns	Fibers Greater Than 30 microns:	95.9 %
Standard Deviation:	20.7 microns	Comfort Factor:	4.1 %
Coefficient of Variation:	29.3 %	Mean Curvature:	11.5 deg/mm
Spin Fineness:	74.2 microns	SD Curvature:	14.0 deg/mm



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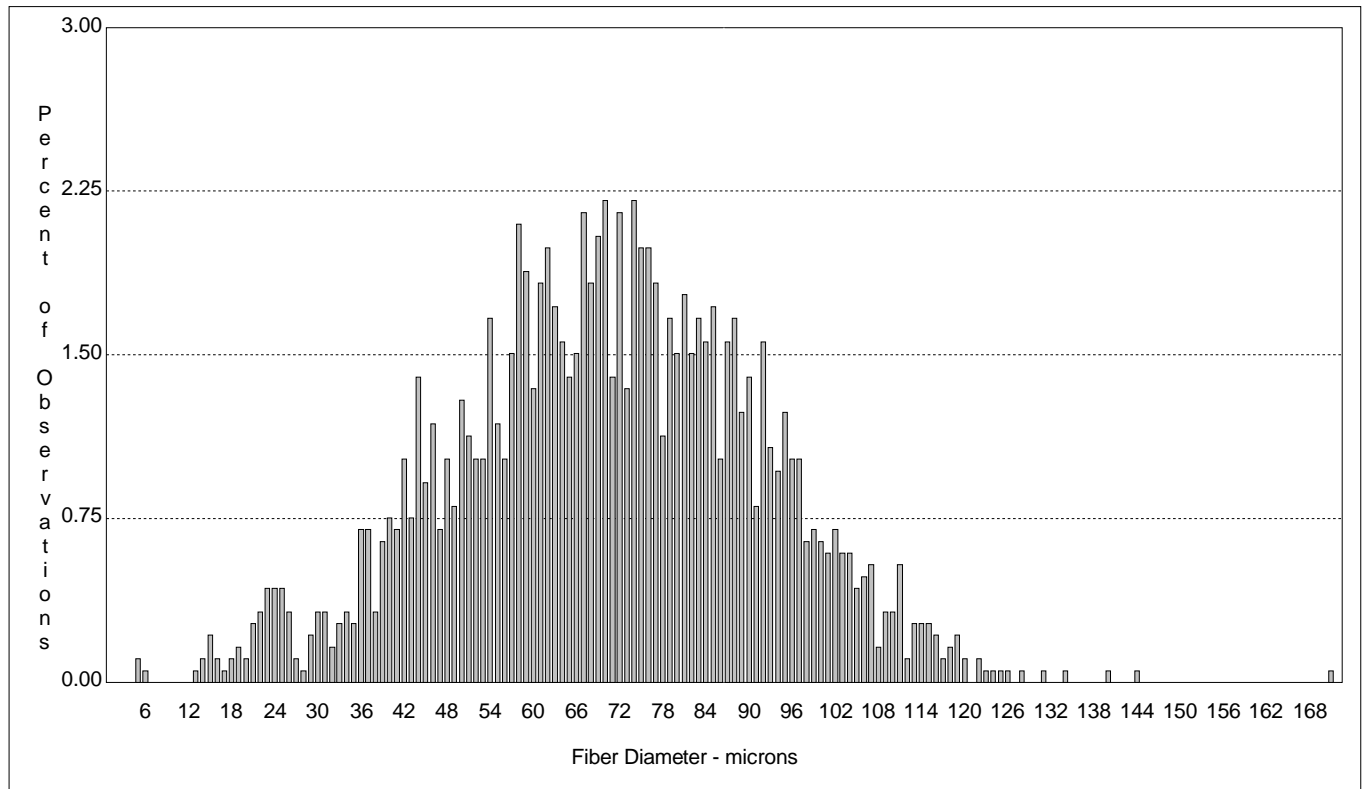
Test No: 287385

Animal and Sample Description

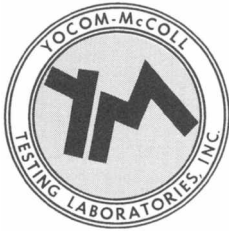
Animal Name: Xarina (Bunny)	Animal ID: 0021/Reg# Pending
Breed: Curly Horse	Sample Location: Body
Sex: Female	Sample Date: 04/15/06
Color: Palamino	Age: 2001

Laboratory Data

Mean Fiber Diameter: 70.2 microns	Fibers Greater Than 30 microns: 96.0 %
Standard Deviation: 21.6 microns	Comfort Factor: 4.0 %
Coefficient of Variation: 30.8 %	Mean Curvature: 10.7 deg/mm
Spin Fineness: 75.1 microns	SD Curvature: 13.2 deg/mm



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10/23/06

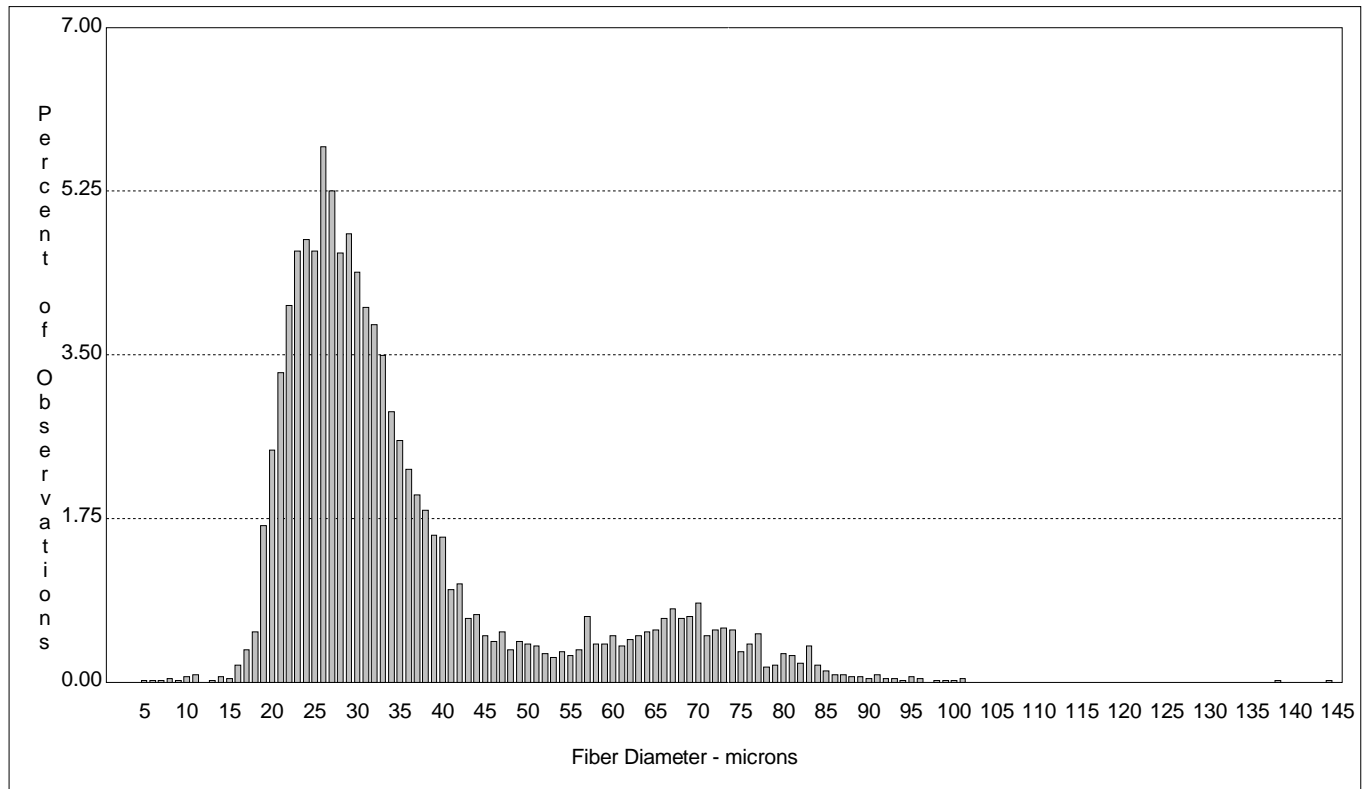
Test No: 287386

Animal and Sample Description

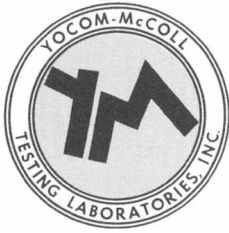
Animal Name: Navajo Churro Sample #1 (2005)	Animal ID: 0022
Breed: Navajo-Churro	Sample Location: Body
Sex: XXXXX	Sample Date: XX/XX/XX
Color: White	Age: XXXXX

Laboratory Data

Mean Fiber Diameter:	35.7 microns	Fibers Greater Than 30 microns:	48.3 %
Standard Deviation:	16.3 microns	Comfort Factor:	51.7 %
Coefficient of Variation:	45.6 %	Mean Curvature:	44.3 deg/mm
Spin Fineness:	44.9 microns	SD Curvature:	35.9 deg/mm



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10/23/06

Test No: 287387

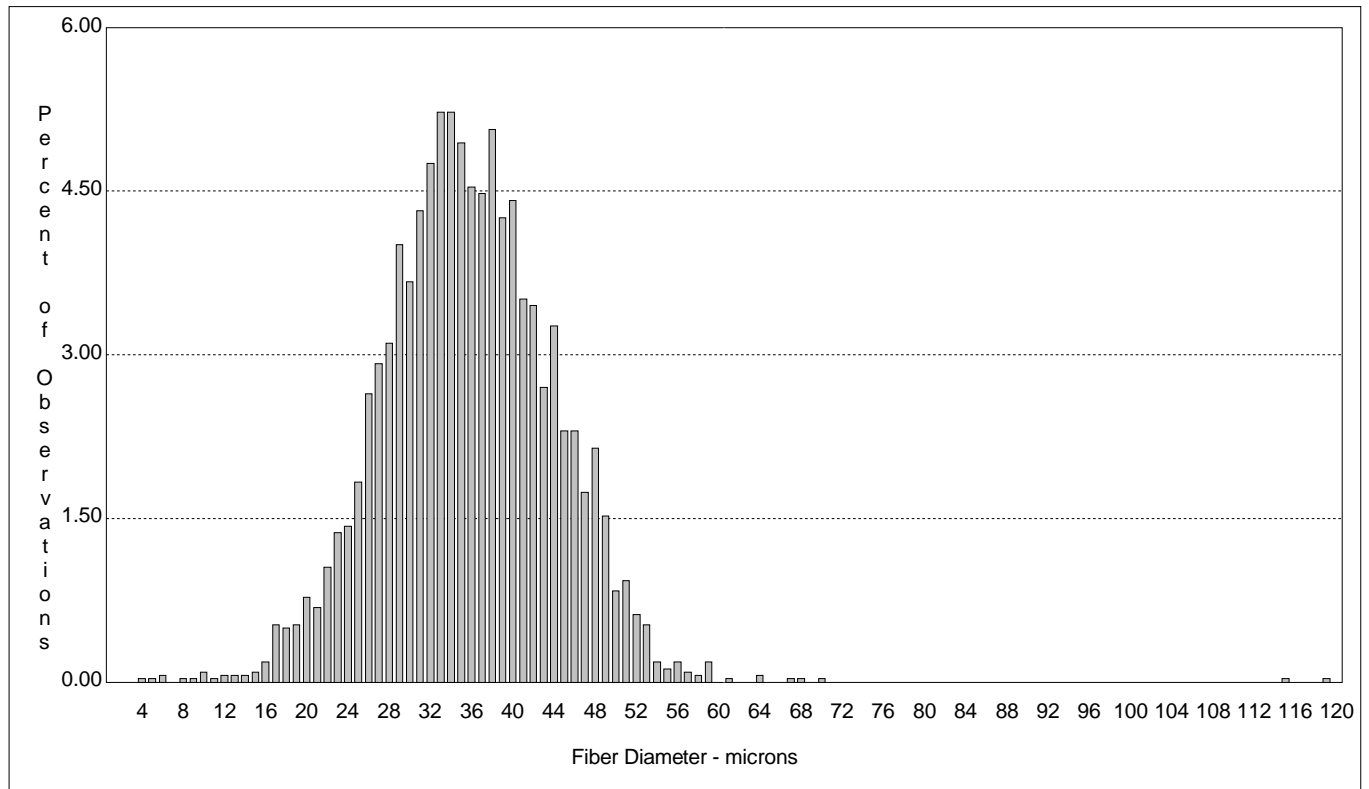
Animal and Sample Description

Animal Name: Mohair Goat Sample #2 (2003)
Breed: Angora Goat
Sex: XXXXX
Color: White

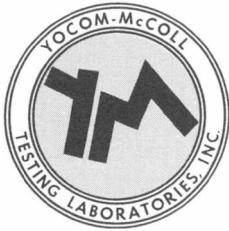
Animal ID: 0023
Sample Location: Body
Sample Date: XX/XX/XX
Age: XXXXX

Laboratory Data

Mean Fiber Diameter:	35.7 microns	Fibers Greater Than 30 microns:	74.2 %
Standard Deviation:	8.3 microns	Comfort Factor:	25.8 %
Coefficient of Variation:	23.4 %	Mean Curvature:	16.2 deg/mm
Spin Fineness:	35.5 microns	SD Curvature:	22.1 deg/mm



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10/23/06

Test No: 287388

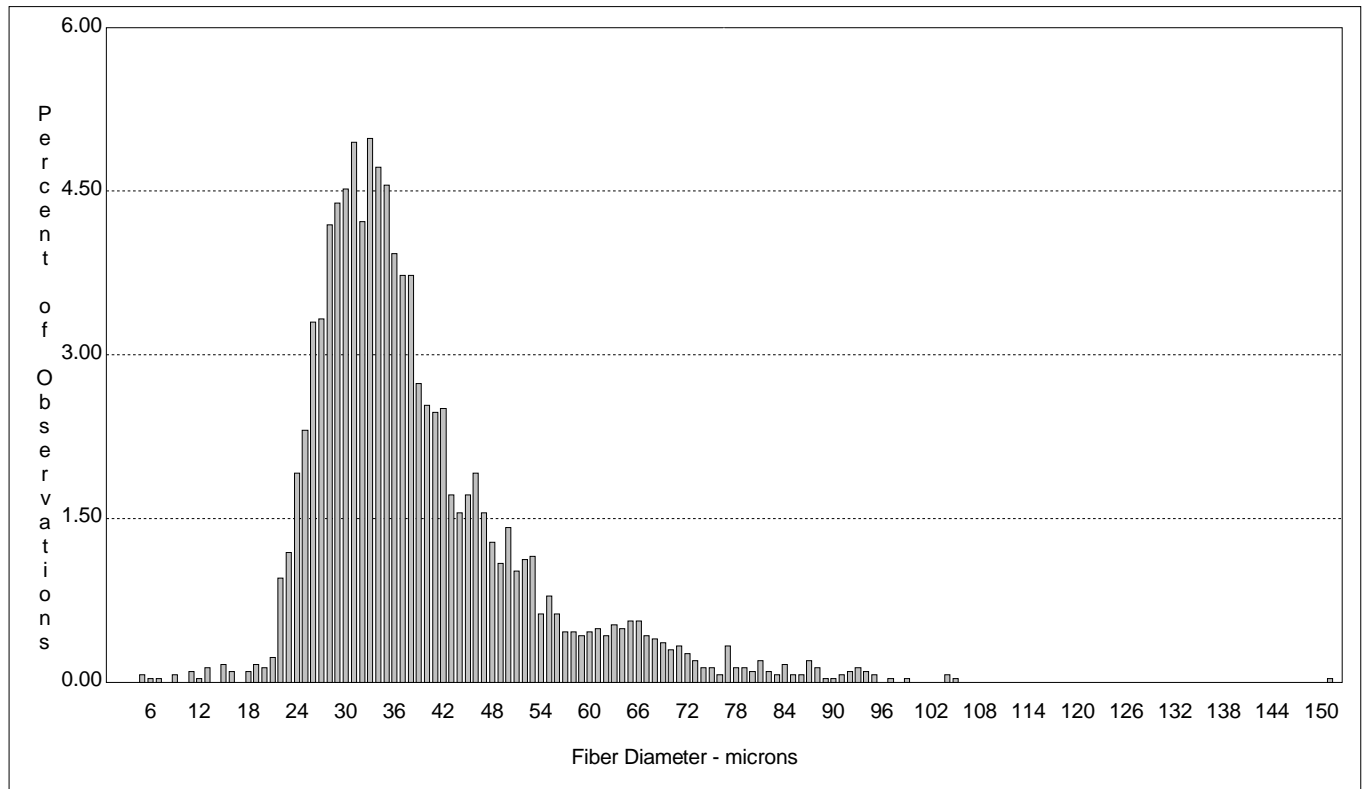
Animal and Sample Description

Animal Name: Unknown Alpaca
Breed: Alpaca(Huacaya)
Sex: XXXXX
Color: Chestnut

Animal ID: 0024
Sample Location: Body
Sample Date: XX/XX/XX
Age: XXXXX

Laboratory Data

Mean Fiber Diameter:	38.8 microns	Fibers Greater Than 30 microns:	72.6 %
Standard Deviation:	13.5 microns	Comfort Factor:	27.4 %
Coefficient of Variation:	34.7 %	Mean Curvature:	22.0 deg/mm
Spin Fineness:	43.3 microns	SD Curvature:	25.4 deg/mm



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