

Optical Fiber Diameter Analyser (OFDA100) Micron Test Report

rriya Alpacas Inc .11 Brill Road Vest Bolton QC, J0E 2T0 Canada		Date: Shear ID: Test No:	28-Jul-20 200866	
	Animal and Sa	mple Description		
Animal Name: Snowmass Everlasting High Registry #: 35263432 Breed: Huacaya Sex: Male Colour: med fawn	lander XX	Date of Birth (Age): Sample Location: Sample Date: Previous Shear Date: Total Fleece Wt (lbs):	GRID 0.00	
	Labora	tory Data		
lean Fiber Diameter: tandard Deviation: oefficient of Variation: pin Fineness: ibers Greater Than 30 microns:	18.6 microns 4.1 microns 22.1 % 18.3 microns 1.2 %	Mean Staple Length: Length Standard Deviation Length Coefficient of Var Mean Curvature: SD Curvature: Medullated Fibers:		87 mm 2.9 mm 3.3 % 66.0 deg/mm 33.8 deg/mm %
omfort Factor:	98.8 %	Weddilated Tibers.		
20mfort Factor: 12%	98.8 %			

Test Performed According to Method AS/NZS 4492.5:2000

Jeremy Wear Business Manager

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Jude Davidson Authorised Signatory

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