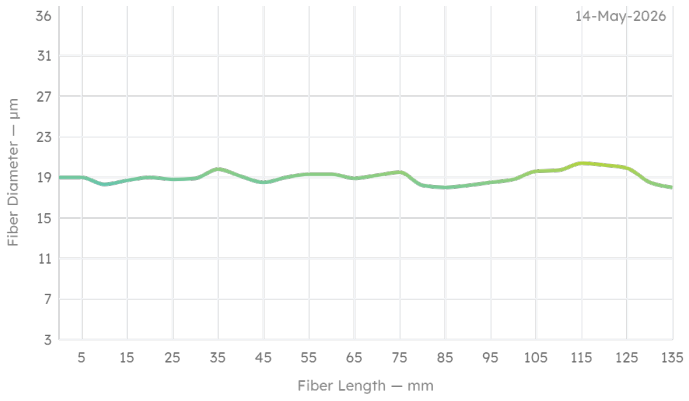
WRAA Bazinga

Walnut Ridge Acres Alpacas

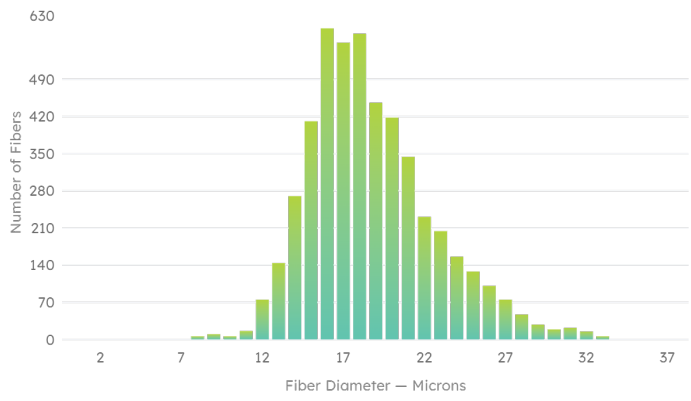
Registry #	Breed	Gender	Color	Date of Birth	Age
36273874	**Huacaya**	**Male**	**Dark fawn**	**09-Apr-2025**	**1y 4m**

HISTOGRAM	Sample Date **14-May-2026**	Age at Sample **1y 1m**	Sample Site **Mid-side**
FINENESS	Mean Fiber Diameter **18.7** µm	Maximum Diameter 20.4 µm	Minimum Diameter 18.0 µm
UNIFORMITY	SD Diameter **3.9**	Coefficient of Variation 20.8 %	Course Edge Micron 7.9 µm
COMFORT	% Fibers ≤ 30 µm **99.1** %	% Fibers > 30 µm 0.9 %	% Fibers < 15 µm 10.8 %
PROCESSING/HANDLING	Mean Fiber Curvature **40.9** °/mm	SD Curvature 31.0	Spinning Fineness 18.2
VOLUME/GROWTH	Mean Staple Length **140** mm	Growth Rate per Day mm	# Fibers Evaluated 4,899

FINENESS OVER TIME



MICRON UNIFORMITY



PERCENTILE RANK VS. ALL 1-YEAR-OLD FAWN HUACAYA ALPACAS IN US

%ile Mean Fiber Diameter MFD — **57th**

%ile Standard Deviation SDD — **55th**

%ile Comfort Factor CF — **57th**