

C.NORMAN EVANS, DVM
31 PONCE CT.
LAKE SAINT LOUIS, MO 63367

CAMELID SEMINARS & CAMELID CONSULTING

docevet@aol.com

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Suri and Company
Fern Creek Farm
333 Calvey
Forest Drive
Robertsville, MO 63072

Suri and Company's "Sir Lewis" was biopsied as a 2 year and 11 month beige male with a BCS of 7/10 and a weight of 177 pounds on 8/1/2021. His AOA# is 35567400. Note on his 15x scan that his fiber clusters appear uniform in placement. His adjusted density based on BCS is 69 follicles SQ MM of skin. 25 typical fiber clusters showed an SIP average of 12.1 to 1 View the left middle part of his SIP scan picture and the triad cluster counting an SIP of 17 to 1. Triad clusters are associated with increased density. Also on that scan note all the gray/white areas mostly outside the clusters and within the clusters that can partially be seen and marked as SIP 13 to 1. These are seen fatty deposits which push clusters further apart and decrease density. Now view the fiber measurement scan and observe the yellow (x) which is an immature still erupting. The black x's on the outside of your sheet and can be erased but mark fatty tissue. Sir Lewis shows level 2 of 4 gland presence and near 75% of his secondary fibers show medullation. 100 typical secondary fibers average 19.1 microns while 50 typical primary fibers averaged 25.3 microns. This figures and average SIP spread of only 6.2 microns and an average fiber diameter of 19.60 microns. This male shows very strong fiber stats that maybe stronger than this count shows. The effect of adipose tissue is hard to estimate.