

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

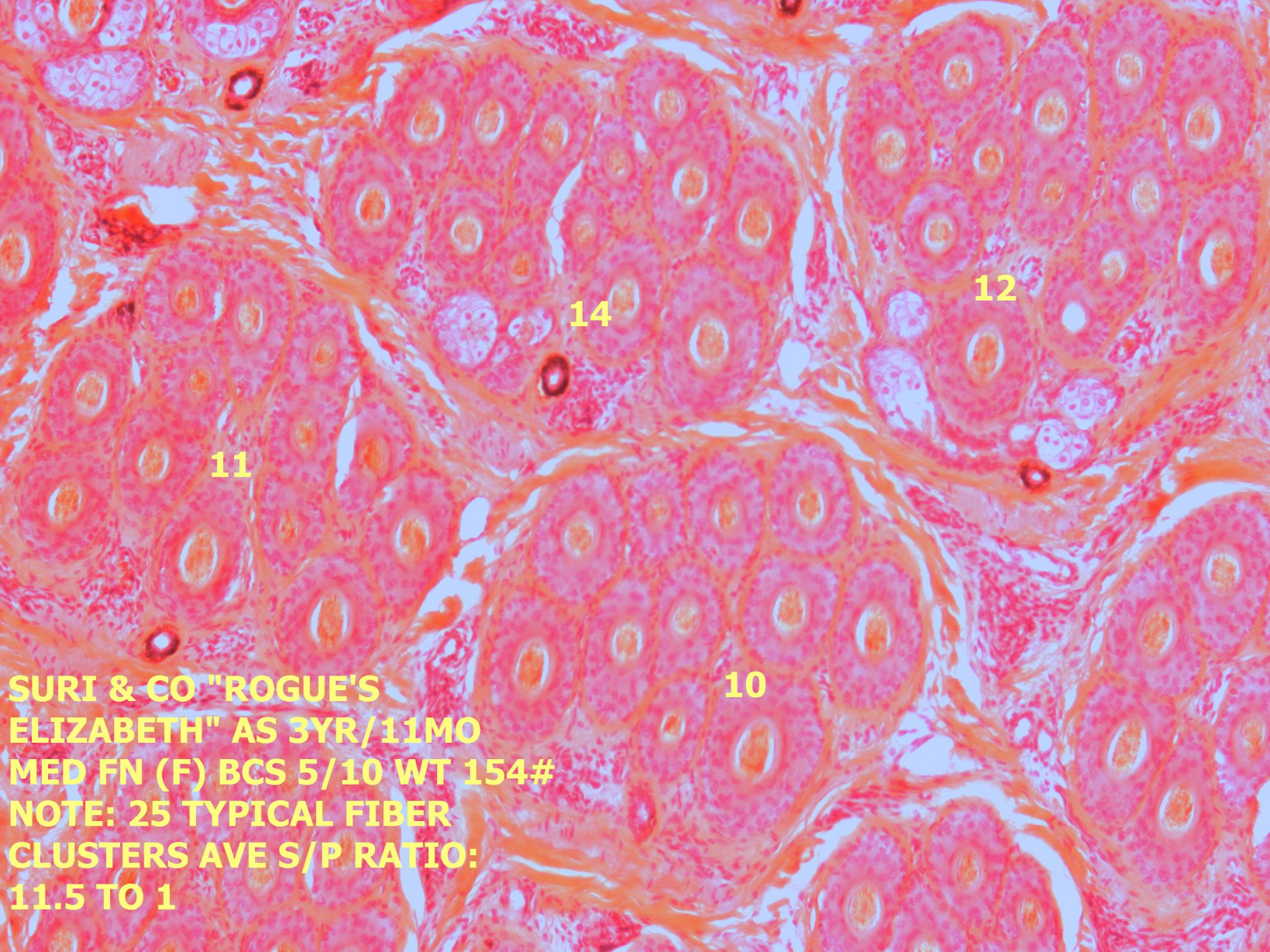
CAMELID SEMINARS & CAMELID CONSULTING

docevet@aol.com

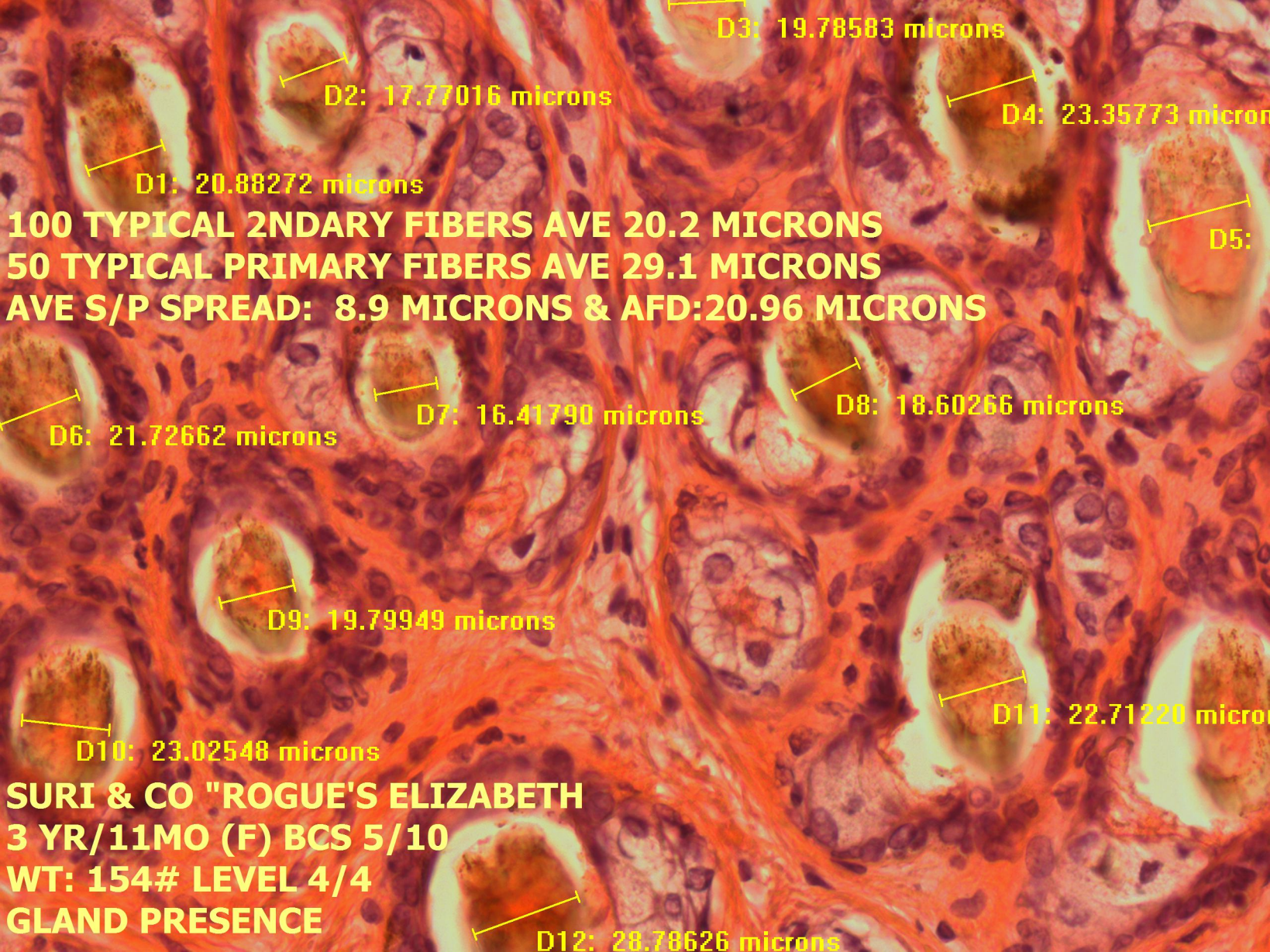
8/19/2021

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

Suri & Company's "Rogue's Elizabeth" was biopsied as a 3 year and 11 month medium fawn female with a BCS of 5/10 and weight of 154 pounds. Her AOA# is 35076001. Her 15x scan shows fiber clusters very uniform in size, shape and placement within her connective tissue. Her density measures 53.75 follicles SQ MM and no adjustment based on BCS of 5/10 which is considered ideal. Her S/P ratio based on 25 typical fiber clusters shows a ratio of 11.5 to 1. She shows level 4 of 4 gland presence and near 100% of her secondary fibers show medullation. 100 typical secondary fibers averaged 20.2 microns while 50 typical primary fibers averaged 29.1 microns for an average S/P spread of 8.9 microns. This figures an AFD of 20.96 microns which means this female is maintaining her fineness of fiber.



**SURI & CO "ROGUE'S
ELIZABETH" AS 3YR/11MO
MED FN (F) BCS 5/10 WT 154#
NOTE: 25 TYPICAL FIBER
CLUSTERS AVE S/P RATIO:
11.5 TO 1**



D3: 19.78583 microns

D2: 17.77016 microns

D4: 23.35773 microns

D1: 20.88272 microns

D5: 20.88272 microns

100 TYPICAL 2NDARY FIBERS AVE 20.2 MICRONS
50 TYPICAL PRIMARY FIBERS AVE 29.1 MICRONS
AVE S/P SPREAD: 8.9 MICRONS & AFD:20.96 MICRONS

D6: 21.72662 microns

D7: 16.41790 microns

D8: 18.60266 microns

D9: 19.79949 microns

D10: 23.02548 microns

D11: 22.71220 microns

SURI & CO "ROGUE'S ELIZABETH
3 YR/11MO (F) BCS 5/10
WT: 154# LEVEL 4/4
GLAND PRESENCE

D12: 28.78626 microns



**SURI & CO "ROGUE'S ELIZABETH" AS 3YR/11MO MED FN SURI FEMALE
BCS 5/10 WT: 154# AOA#35076001 15X SCAN NOTE: FIBER CLUSTERS
VERY UNIFORM IN SIZE, SHAPE AND PLACEMENT IN CONNECTIVE TIS**

SURI & COMPANY
"ROGUE'S
ELIZABETH"
AS 3 YR/11MO
MED FN (F) BCS:
5/10 & WT: 154#
AOA#35076001
DENSITY : 53.75
FOLLICLES SQ MM
NO ADJUSTMENT

60

58

47

50