



VETERINARY GENETICS LABORATORY
 SCHOOL OF VETERINARY MEDICINE
 ONE SHIELDS AVENUE
 DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
 FAX: (530) 752-3556

COAT COLOR TEST RESULTS

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| <p>MICHELLE PIATT [REDACTED] [REDACTED]</p> | <p>Case: CAT110947 Date Received: 16-Nov-2018 Print Date: 18-Mar-2019 Report ID: 8618-3412-6651-3062 Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm</p> |
| <p><i>Cat:</i> EMBER <i>Reg:</i> <i>DOB:</i> 10/17/2018 <i>Sex:</i> Female <i>Breed:</i> Devon Rex <i>Color:</i> Tortie and white</p> | |
| <p><i>Sire:</i> TX-ELFKATZ ELFIS PRESLEY <i>Reg:</i> <i>Dam:</i> TX-ELFKATZ SUNSHINE AND WHISKEY <i>Reg:</i></p> | |

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| AGOUTI | a/a | Non-agouti. If bred to a non-agouti, only non-agouti offspring will be produced. |
| ALBINO | | Not requested. |
| AMBER | E/E | No copies of the mutation for Amber. |
| BROWN | B/b | Full color, carrier of brown. |
| COLORPOINT | C/C | Full color, cat does not carry Burmese (sepia) or Siamese alleles. |
| DILUTE | D/d | One copy of dilute allele. Cat is a carrier of dilute. |
| DOMINANT WHITE & WHITE SPOTTING | | Not requested. |

For more detailed information on Cat Coat Color results, please go to:
www.vgl.ucdavis.edu/services/coatcolorcat.php

For more information on Dominant White and White Spotting results, please go to:
www.vgl.ucdavis.edu/services/cat/DominantWhite.php

For more information on Russet results, please go to:
www.vgl.ucdavis.edu/services/cat/BurmeseRusset.php



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CAT LONG HAIR REPORT

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|---|--|
| <p>MICHELLE PIATT [REDACTED] [REDACTED]</p> | <p>Case: CAT110947 Date Received: 16-Nov-2018 Print Date: 19-Nov-2018 Report ID: 2638-6794-0858-6102 Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm</p> |
| <p>Cat: EMBER Reg: DOB: 10/17/2018 Sex: Female Breed: Devon Rex Color: Tortie and white</p> | |
| <p>Sire: TX-ELFKATZ ELFIS PRESLEY Reg: Dam: TX-ELFKATZ SUNSHINE AND WHISKEY Reg:</p> | |

Genotype

N/M4

Result Codes:

N/N:

Cat has short hair. None of the 4 long hair mutations detected. Cat cannot produce long-haired kittens.

N/M1, N/M2, N/M3 or N/M4:

Cat has short hair and carries one copy of a long hair mutation. Cat can produce short and long-haired kittens depending on genotype of the mate.

M1/M1, M2/M2, M3/M3 or M4/M4:

Cat has long hair and will produce only long-haired kittens when bred to a long-haired mate.

M1/M2, M1/M3, M1/M4, M2/M3, M2/M4 or M3/M4:

Cat has long hair and carries two different long hair mutations (compound heterozygote). Cat will produce only long-haired kittens when bred to other long-haired cats.

For more information on Long Hair test results, please go to:
www.vgl.ucdavis.edu/services/cat/CatLongHair.php