



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

TELEPHONE: (530) 752-2211
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DOG COAT COLOR / NATURAL BOBTAIL REPORT

SARAH PHILLIPS 9188 FARM RD 2150 CASSVILLE, MO 65625	Case: NCD107940 Date Received: 27-Nov-2019 Print Date: 04-Dec-2019 Report ID: 4738-4836-0325-1100 Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm
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Name: FRENCH COUNTRY'S KHAL DROGO DOB: 10/26/2018 Sex: Male Breed: French Bulldog Microchip: 956000010257510 Color: Blue and Tan	Reg: NP52612502
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Call Name: Khal

Sire: WESTCOAST EXOTIC MIRAGE DROGO Dam: SOUTHERN UTAH'S VEGAS SHOWGIRL FCP	Reg: NP51317701 Reg: NP48183601
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MCIR (E LOCUS)	E^m/E^m	2 copies of mask
BROWN (TYRP1)		Not requested.
DILUTE (MLPH)		Not requested.
DOMINANT BLACK		Not requested.
AGOUTI	a^t/a^t	Homozygous for black-and-tan
MERLE		Not requested.
PIEBALD	N/S	Dog has 1 copy of piebald.
HARLEQUIN		Not requested.
NATURAL BOBTAIL		Not requested.
DOBERMAN OCA		Not requested.
PANDA SPOTTING		Not requested.

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



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FRENCH BULLDOG GENETIC TEST REPORT

SARAH PHILLIPS 9188 FARM RD 2150 CASSVILLE, MO 65625	Case: NCD107940 Date Received: 27-Nov-2019 Print Date: 04-Dec-2019 Report ID: 3846-2235-4980-6175 Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm
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Name: FRENCH COUNTRY'S KHAL DROGO DOB: 10/26/2018 Sex: Male Breed: French Bulldog Microchip: 956000010257510 Color: Blue and Tan	Reg: NP52612502
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Call Name: Khal

Sire: WESTCOAST EXOTIC MIRAGE DROGO Dam: SOUTHERN UTAH'S VEGAS SHOWGIRL FCP	Reg: NP51317701 Reg: NP48183601
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Chondrodystrophy (CDDY)	CDDY/CDDY	2 copies of CDDY. Dog is at risk for IVDD. Mutation causes leg shortening compared to N/N dogs
Chondrodysplasia (CDPA)	N/N	No copies of CDPA mutation
Canine Multifocal Retinopathy (CMR1)	N/N	Normal - no copies of the CMR1 mutation.
Degenerative Myelopathy (DM)	N/DM	1 copy of the DM mutation.
Juvenile Hereditary Cataract (JHC)	N/N	No copies of JHC mutation. Cataracts may however develop because of other genetic and environmental factors.
Hyperuricosuria (HUU)	N/N	No copies of the hyperuricosuria mutation detected. Dog is normal.

For more detailed information on French Bulldog Genetic test results, please go to:
www.vgl.ucdavis.edu/services/dog/FrenchBulldogHealthPanel.php