

AMERICAN KENNEL CLUB

NAME

CLYDE XXXVI

BREED

FRENCH BULLDOG

COLOR

BLUE, TAN POINTS

SIRE

HOOSIER BULLZ BUGATTI

NP61330702 09-21 (AKC DNA #V978378)

DAM

SCK JEWEL

NP57556901 04-22

BREEDER

MR. AMOS YODER

NUMBER

8901

SEX

MALE

DATE OF BIRTH

NOVEMBER 13, 2021



**AMERICAN
KENNEL CLUB®**

CERTIFICATE ISSUED

MAY 31, 2022

This certificate invalidates all previous certificates issued.

If a date appears after the name and number of the sire and dam, it indicates the issue of the Stud Book Register in which the sire or dam is published.

For Transfer Instructions, see back of Certificate.

This Certificate issued with the right to correct or revoke by the American Kennel Club

REGISTRATION CERTIFICATE

Circle NE
FL 32708

Canine Genetic Testing Report

Address: 1001
Horsier Blvd
14607 CR 20
Middlebury, IN 46540



Subject Dog

Dog Name: **Jewel's Blue & Tan Male #3**
Breed: French Bulldog
Phenotype: Blue & Tan

Registration:
Mudchip
Sex: Male

Birth: 11/1/2021

Sire

Sire Name: **Bugatti**
Breed: French Bulldog
Registration:
Phenotype: Blue & Tan Merle

Dam

Dam Name: **Jewel**
Breed: French Bulldog
Registration:
Phenotype: Blue & Tan

Coat Color Testing

X	A Locus-Ay	n/n	Dog does not carry the gene responsible for tan in the coat.
X	A Locus-Aw	n/n	Negative for white.
X	A Locus-At	n/At	Dog has one copy of the tan points/hood gene.
X	A Locus-a	n/a	Dog has one copy of the gene responsible for recessive black coat color.
X	B Locus	B/B	Dog does not carry the brown allele, and can never pass on the gene for brown to future offspring.
X	Cocoa	n/co	Carrier. Dog has one copy of the cocoa mutation.
X	D Locus	d/d	Dog is homozygous for the dilution gene. The dog will always pass on a copy of the dilution gene to any offspring.
X	E Locus-EM	n/EM	Dog has one copy of the allele for melanistic mask.
X	E Locus-e	E/E	Dog does not carry the gene responsible for yellow coat color. This dog will never pass on the allele for yellow coat color.
X	K Locus-KB	n/n	Dog does not have the dominant black gene, and the color pattern is determined by the Agouti gene.
X	Spotting	N/N	Negative. Dog is negative for the MITF variant associated with parti-color in some breeds.
	Harlequin		
	Merle		

Genetic Disorders

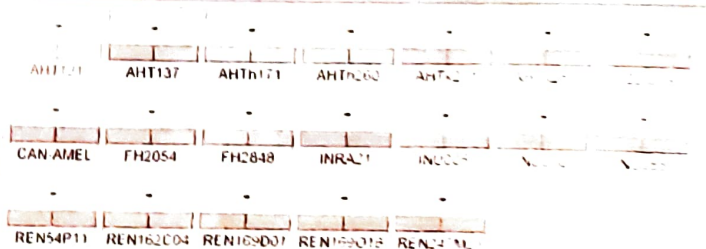
CDDY
CDPA
CMR1
cord1-PRA
DM
HUU
JHC

Coat Type Testing

X	Hair Length	L/L	Short Hair. Dog does not have the long-hair allele.
X	Hair Curl	n/n	Non-Curl Coat. Dog does not carry the mutation for coat curl.
X	Furnishings	n/n	Dog is negative for the Furnishings mutation.
X	Shedding	n/n	Negative. Dog is unlikely to be a high shedding dog.

Genetic Marker Results

Run Date:



Additional Comments

A-Panel: At/a - Dog is black-and-tan and carries recessive black.
E-Panel: EM/E - Dog has one copy of the melanistic mask allele and does not carry the recessive yellow allele.