

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

CH WIT'S END JACKS OR BETTER AT
BLACKWING
Sire SR49715103 (04-10) OFA25E OFEL25 BLK
AKC DNA #V609867

BARTON CREEK'S ONE FOR THE GIPPER

SR80740211
LABRADOR RETRIEVER MALE BLK
Microchip: 019346078
Date Whelped: 11/28/2013
Breeder: KARL HANCOCK/DANNA HANCOCK/ERIN L
MCCLURG-WEBSTER/DIANE L MCCLURG

GCH CH EDLYN MAIDSTONE VISIONS OF
Dam SUGARPLUMS@BARTONCREEK
SR64339603 (04-14) OFA29E OFEL29 YLW

CH BLACKWING SUPERFINE
SR18272702 (01-07) OFA24G OFEL24 BLK AKC
DNA #V496268

CH WIT'S END WINDFALL VEGAS SHOWGIRL
SR15367801 (08-08) OFA24G OFEL24 BLK

CH BLACKWING SANTEE
SN89497302 (05-04) OFA28G BLK AKC DNA
#V426954

CH BLACKWING SUPER FREAK
SN61715101 (10-04) OFA27G BLK

CH ROZZAY HUNT CLUB CLAYVIEW GRADY
SR01546601 (09-03) OFA25F OFEL25 BLK
AKC DNA #V278160

CH WINDFALL LUBBERLINE REGATTA
SN57211302 (10-02) OFA29E OFEL29 BLK

GCH CH SURE SHOT HYSPIRE IMPRESSIVE
SN92836302 (08-04) OFA24G OFEL24 BLK
AKC DNA #V298014

CH TULLAMORES MIKIMOTO
SN88206401 (01-05) OFA24F OFEL24 YLW

CH TULLAMORES TOBLERONE
SR20776907 (10-06) OFA26F OFEL26 YLW AKC
DNA #V460357

CH EDLYN MAIDSTONE LOWOOD MISFIT CD
SR29774603 (01-11) YLW

CH DICKENDALL DAVARON GABLE
SN73023501 (05-01) OFA25G OFEL25 BLK
AKC DNA #V191430

GCH CH BROOKSFLEYWAY EM
SPIRITOTEXAS RN
SR11780703 (02-06) OFA24G OFEL24 YLW



AMERICAN
KENNEL CLUB®

Jane Hensley
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on February 20, 2014.

THE AMERICAN KENNEL CLUB

CHAMPIONSHIP CERTIFICATE

This certifies that

RETRIEVER (LABRADOR)

BARTON CREEK'S ONE FOR THE GIPPER ~ SR80740211

bred by

KARL HANCOCK & DANNA HANCOCK & ERIN L MCCLURG-WEBSTER & DIANE L MCCLURG

owned by

DANNA HANCOCK

having completed the requirements on

NOVEMBER 14, 2015

has been officially recorded a

CHAMPION

by The American Kennel Club



James P. Crawley
Executive Secretary

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



BARTON CREEK'S ONE FOR THE GIPPER

registered name

LABRADOR RETRIEVER

breed

019346078

tattoo/microchip/DNA profile

1696255

application number

12/23/2015

date of report

RESULTS:

Based upon the radiograph submitted, the consensus was that no evidence of hip dysplasia was recognized. The hip joint conformation was evaluated as:

SR80740211

registration no.

M

sex

11/28/2013

date of birth

24

age at evaluation in months

LR-218063E24M-VPI

O.F.A. NUMBER

This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.



A Not-For-Profit Organization

owner

DANNA HANCOCK
23409 OSCAR RD
SPICEWOOD, TX 78669

EXCELLENT

G.G. Keller, D.V.M.

G.G.KELLER, D.V.M., M.S., DACVR
CHIEF OF VETERINARY SERVICES

www.offa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



BARTON CREEK'S ONE FOR THE GIPPER

registered name

LABRADOR RETRIEVER

breed

019346078

tattoo/microchip/DNA profile

1696255

application number

12/23/2015

date of report

RESULTS:

Based upon the radiograph submitted, the consensus was that no evidence of elbow dysplasia was recognized.

SR80740211

registration no.

M

sex

11/28/2013

date of birth

24

age at evaluation in months

LR-EL70658M24-VPI

O.F.A. NUMBER

This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.



A Not-For-Profit Organization

owner

DANNA HANCOCK
23409 OSCAR RD
SPICEWOOD, TX 78669

NORMAL

G.G. Keller, D.V.M.

G.G.KELLER, D.V.M., M.S., DACVR
CHIEF OF VETERINARY SERVICES

www.offa.org

Coat Color and Trait Certificate

Call Name:
Registered Name:
Breed:
Sex:
DOB:

Reagan
Barton Creek's One For The Gipper
Labrador Retriever
Male
Nov. 2013

Laboratory #:
Registration #:
Microchip #:
Certificate Date:

11318
SR80740211
019*346*078
July 6, 2015

This canine's DNA showed the following genotype(s):

| Coat Color/Trait Test | Gene | Genotype | Interpretation |
|-----------------------|--------------|----------|--------------------------------|
| B Locus (Brown) | <i>TYRP1</i> | B/B | Black coat, nose and foot pads |
| D locus (Dilute) | <i>MLPH</i> | D/D | Non dilute |
| E locus (Yellow/red) | <i>MC1R</i> | E/e | Black (carries yellow/red) |
| L locus (Long hair) | <i>FGF5</i> | Sh/Sh | Shorthaired |

Interpretation:

This dog carries two copies of **B** at all three of the b^c , b^d and b^s loci making the overall B locus genotype of this dog **B/B**. The overall B locus genotype for a dog is determined by the combination of the genotypes at the b^c , b^d , and b^s loci. The b^c , b^d , and b^s variants confer brown coat, nose, and foot pads when at least one of these DNA changes is present on both genes of the dog at the B locus. If the dog has one or no copies of **b** then the dog will have a black coat, nose, and foot pads. However, this dog's coat color is also dependent on the E and K genes. This dog will pass on **B** to 100% of its offspring.

This dog carries two copies of **D** which does not result in the "dilution" or lightening of the black and yellow/red pigments that produce the dog's coat color. The base coat color of this dog will be primarily determined by the E, K, and B genes. This dog will pass on **D** to 100% of its offspring.

This dog carries one copy of **E** and one copy of **e** which allows for the production of black pigment. However, this dog's coat color is also dependent on the K and B genes. This dog will pass on **E** to 50% of its offspring and **e** to 50% of its offspring, which can produce a yellow coat if inherited with another copy of **e**.

This dog carries two copies of **Sh** which results in short hair. This dog will pass on **Sh** to 100% of its offspring.

Paw Print Genetics™ has genetic counseling available to you at no additional charge to answer any questions about these test results, their implications and potential outcomes in breeding this dog.

Canine Genetic Health CertificateTM

Call Name:
Registered Name:
Breed:
Sex:
DOB:

Reagan
Barton Creek's One For The Gipper
Labrador Retriever
Male
Nov. 2013


Laboratory #:
Registration #:
Microchip #:
Certificate Date:

11318
SR80740211
019*346*078
Feb. 4, 2016


This canine's DNA showed the following genotype(s):

| Disease | Gene | Genotype | Interpretation |
|--|---------|----------|----------------|
| Hereditary nasal parakeratosis | SUV39H2 | WT/WT | Normal (clear) |
| Progressive retinal atrophy, Progressive rod-cone degeneration | PRCD | WT/WT | Normal (clear) |

WT, wild type (normal); M, mutant



Christina J Ramirez, PhD, DVM, DACVP
Medical Director



Casey R Carl, DVM
Associate Medical Director

Paw Print GeneticsTM performed the tests listed on this dog. See the Laboratory Report for interpretation and recommendations based on these findings. The genes/diseases reported here were selected by the client. Normal results do not exclude inherited mutations not tested in these or other genes that may cause medical problems or may be passed on to offspring. These tests were developed and their performance determined by Paw Print Genetics. This laboratory has established and verified the tests' accuracy and precision. Because all tests performed are DNA-based, rare genomic variations may interfere with the performance of some tests producing false results. If you think these results are in error, please contact the laboratory immediately for further evaluation. In the event of a valid dispute of results claim, Paw Print Genetics will do its best to resolve such a claim to the customer's satisfaction. If no resolution is possible after investigation by Paw Print Genetics with the cooperation of the customer, the extent of the customer's sole remedy is a refund of the fee paid. In no event shall Paw Print Genetics be liable for indirect, consequential or incidental damages of any kind. Any claim must be asserted within 60 days of the report of the test results. Genetic counseling is available at Paw Print Genetics.