

AMERICAN KENNEL CLUB · FOUNDED 1884

# Certified Pedigree

**MY SOUL OF GOLDEN DUCK-LUCKY**  
Sire SR74595001 (02-13) OFA36F OFEL36 LT  
GLDN (YUG) AKC DNA #V679487

**RED CHEVRON -HAZEL**

SR95024704  
GOLDEN RETRIEVER FEMALE LT GLDN  
Date Whelped: 09/08/2016  
Breeder: RHONDA WILSON

**BELLA ESTRELLA**  
Dam SR90577201 (12-16) GLDN (UKR) AKC DNA  
#V786636



AMERICAN  
KENNEL CLUB®

*Jane P. Crowley*  
Executive Secretary

**MILTONS MASQUERADE TO MITCHARRON**  
KCR AJ02981801

**CHANNEL "5" OF GOLDEN DUCK**  
JR 700672ZR

**EGOIST PLATINUM KATTYVAL**  
TUKU 0052568

**LAMBADA MY SOUL**  
TUKU 0062860

**MITCHARRON MEMPHIS MILTON**  
KCR AF02209907

**SCARLET ROSE**  
JR AE02198903

**MITCHARRON'S MEMPHIS LAIRD**  
KCR AB04387403

**IRISH RAIN-EIRE "OF GOLDEN DUCK"**  
JR 76777 ZR

**FESTIVAL IZ SOKOLINOGO GNEZDA**  
TUKU 0007434

**APRIL PRINCESS KATTYVAL**  
TUKU 0010516

**AVALANSH ZOLOTAYA KHORTITSA**  
TUKU 0031033

**VALLEY OF DREAMS LONG LIFE**  
TUKU 0066732

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on November 21, 2016.

AMERICAN KENNEL CLUB

NAME  
RED CHEVRON -HAZEL

NUMBER  
SR95024704

BREED  
GOLDEN RETRIEVER

SEX  
FEMALE

COLOR  
LIGHT GOLDEN

DATE OF BIRTH  
SEPTEMBER 8, 2016

SIRE  
MY SOUL OF GOLDEN DUCK-LUCKY ~ SR74595001 02-13 OFA36F OFEL36 AKC  
DNA #V679487 (YUG)

DAM  
BELLA ESTRELLA  
SR90577201 12-16 AKC DNA #V786636 (UKR)

BREEDER  
RHONDA WILSON

OWNER  
MRS. TANYA ZEHR  
5015 WILLIAM HASTINGS LINE  
RR#1  
MILLBANK ON NOK 1LO  
CANADA



AMERICAN  
KENNEL CLUB®

CERTIFICATE ISSUED  
NOVEMBER 19, 2016

*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

# Orthopedic Foundation for Animals Preliminary (Consultation) Report



A Not-For-Profit  
Organization

RED CHEVRON -HAZEL  
registered name

SR95024704  
registration number

GOLDEN RETRIEVER  
breed

F  
sex

9/8/2016  
date of birth

tattoo/microchip/DNA profile

6  
age at evaluation in months

1868251  
application number

3/23/2017  
date of report

film/case no(s)

Owner  
TANYA ZEHR  
5015 WILLIAM HASTINGS LINE  
MILLBANK, ON N0K1L0  
CANADA

Veterinarian  
GRAHAM ANIMAL HOSPITAL  
98 A TRAFALGAR RD  
P.O. BOX 250  
HILLSBURGH, ON N0B1Z0  
CANADA

### RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA

\* The study must be repeated when the animal is 24 months of age or older to qualify for an OFA number.

- |  |   |
|--|---|
| <p>_____ <b>EXCELLENT HIP JOINT CONFORMATION*</b><br/>superior hip joint conformation as compared with other individuals of the same breed and age</p> <p>✓ _____ <b>GOOD HIP JOINT CONFORMATION*</b><br/>well formed hip joint conformation as compared with other individuals of the same breed and age</p> <p>_____ <b>FAIR HIP JOINT CONFORMATION*</b><br/>minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age</p> | <p>_____ <b>BORDERLINE HIP JOINT CONFORMATION</b><br/>marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time – <b>Repeat study in six months</b></p> <p>_____ <b>MILD HIP DYSPLASIA</b><br/>radiographic evidence of minor dysplastic changes of the hip joints</p> <p>_____ <b>MODERATE HIP DYSPLASIA</b><br/>well defined radiographic evidence of dysplastic changes of the hip joints</p> <p>_____ <b>SEVERE HIP DYSPLASIA</b><br/>radiographic evidence of marked dysplastic changes of the hip joints</p> |
|--|---|

### RADIOGRAPHIC FINDINGS

#### HIP JOINTS - STANDARD VD VIEW

- \_\_\_\_\_ subluxation
- \_\_\_\_\_ remodeling of femoral head/neck
- \_\_\_\_\_ osteoarthritis/degenerative joint disease
- \_\_\_\_\_ shallow acetabula
- \_\_\_\_\_ acetabular rim/edge change
- \_\_\_\_\_ unilateral pathology \_\_\_\_\_ left \_\_\_\_\_ right
- \_\_\_\_\_ transitional vertebra
- \_\_\_\_\_ spondylosis
- \_\_\_\_\_ panosteitis
- \_\_\_\_\_ other

#### ELBOW JOINTS – FLEXED LATERAL VIEW

✓ \_\_\_\_\_ negative for elbow dysplasia    ✓ \_\_\_\_\_ L    ✓ \_\_\_\_\_ R

#### ELBOW DYSPLASIA

Grade I	L _____	R _____
Grade II	L _____	R _____
Grade III	L _____	R _____

#### RADIOGRAPHIC FINDINGS

degenerative joint disease (DJD)	L _____	R _____
united anconeal process (UAP)	L _____	R _____
fragmented coronoid process (FCP)	L _____	R _____
osteochondrosis	L _____	R _____

Consultation by: Greg Keller DVM  
G.G. KELLER, DVM, MS, DACVR  
CHIEF OF VETERINARY SERVICES