

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire **IDAHO JEWELS TRIPLE SKOR**
PR23395502 (03-22) BLK & RD WH MKGS
AKC DNA #V10038324

IDAHO JEWELS RED MIZZYS MOIRA

PR26015702
POODLE FEMALE RD WH MKGS
Microchip: 991001004274204
Date Whelped: 09/18/2022
Breeder: JULIE MACKI

Dam **IDAHO JEWELS RED PARTI MIZZY**
PR20371504 (10-18) OFA31G RD & WH AKC
DNA #V881162



**AMERICAN
KENNEL CLUB®**

Guina DiNardo
Executive Secretary

BUNDY'S MISCHIEVOUS RED LOKI
PR18855602 (10-17) RD AKC DNA
#V830160

BUNDY'S THE POINT OF NO RETURN
PR19432004 (03-18) BLK & RD WH MKGS

IDAHO JEWELS PARTI RED RANGER
PR18705903 (01-17) OFA24E RD & WH
AKC DNA #V808628

**IDAHO JEWELS RED TOGA PARTI
MYLEE**
PR18651401 (12-16) OFA28E RD & WH

REDLANDS FIERY BENJAMIN
PR15797601 (01-13) RD AKC DNA #V699381

REDLANDS RED SADIE
PR11190703 (07-10) RD AKC DNA #V600493

WELLS' AWESOME ACE
PR16613604 (05-16) BLK WH MKGS

ADAMS' SOPHIE II
PR14647202 (05-16) RD & APCT WH MKGS

PRINCE TINY WHITEY QUICK
PR16374804 (01-14) CR BLK MKGS AKC DNA
#V719855

LITTLE MISS PENELOPE X
PR17072303 (01-16) APCT

CERBERUS PARTI AT MY PLACE
PR17755608 (12-15) RD WH MKGS AKC DNA
#V809600

CERBERUS TOGA PARTI
PR16942101 (12-15) RD & WH

RENNIES TEDDY RUXPIN
PR04172901 (08-05) RD AKC DNA #V388559%14

DU-SCHES CRICKET FOR RENNIE
PR13275901 (08-11) RD

LEMRRANN SWEET BOY TITUS
PR09420405 (04-08) RD AKC DNA #V668588

LEMRRANN RED DELIGHT TIFFANY
PR08880704 (12-07) RD

RABREGA TAZMARRAZ
PR06130702 (10-07) BR AKC DNA #V487268

SWEET BABY GINGER MONTGOMERY
PR11955505 (07-10) APCT

MARTIN'S BO BO
PR10215702 (10-08) RD AKC DNA #V590858

MADDY VIII
PR10495502 (02-09) CR

J&K'S MICRO VT SIR SMOKI FALCON
PR14599604 (12-12) SLVR

**BO'S LITTLE BIT OF SWEET CHOCOLATE CANDY
KISSES**
PR13406102 (11-10) BR

CWORLD ODIE MUMBLES RYAN QUICK BOY
PR11601601 (08-12) BLK

CAPTAINS SPARKALIN LIL' SILVER BELLA
PR13949101 (05-12) SLVR

CERBERUS I SEE RED
PR15467505 (01-13) RD WH MKGS

CERBERUS IT'S MY PARTI
PR13044003 (07-11) WH & APCT

CERBERUS I SEE RED
PR15467505 (01-13) RD WH MKGS

DAVIGHT'S WHERE'S THE PARTI
PR05794201 (05-08) RD

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on December 28, 2022.

3382 Capital Circle NE
 Tallahassee, FL 32308

Genetic Testing Report

Idaho Jewels Red Mizzys Moira

Submitted By
 Reino & Julie Macki
 Idaho Jewels Poodles
 51 N 3300 E
 Rigby, ID 83442
 USA

Owned By
 Reino & Julie Macki

Subject Dog

Dog Name: **Idaho Jewels Red Mizzys Moira** Lab Reference #: **652159**
 Breed: **Poodle** Registration: **PR26015702**
 Phenotype: Microchip: **991001004274204**
 Sex: **Female**
 Birth: **Sep 18, 2022**

Sire

Sire: Idaho Jewels Triple Skor
 Breed: Poodle
 Phenotype: Black, Red, & White
 Idaho Jewels Poodles: PR23395502

Dam

Dam: Idaho Jewels Red Parti Mizzy
 Breed: Poodle
 Phenotype: Red & White
 Idaho Jewels Poodles: PR20371504

Disorder Results (6 of 16)

CDPA	N/N	Clear: Dog is negative for the CDPA mutation.
CDDY	N/N	Clear: Dog is negative for the mutation associated with CDDY.
DM	n/n	Clear: Dog is negative for mutation associated with Degenerative Myelopathy.
NEwS	n/n	Clear: Dog is negative for mutation associated with NEwS.
PRA-prcd	n/n	Negative: Dog is negative for the mutation associated with prcd-PRA.
vWD1	n/n	Clear: Dog is negative for the mutation associated with von Willebrand's Disease Type I.

Color Results (5 of 16)

A-Locus	at/at	Dog has two copies of the gene causing tan points.
B-Locus	b/b	Dog has two copies of the brown/chocolate gene.
D-Locus	D/D	Negative: Dog is negative for the mutation associated with a diluted coat color.
E-Locus	e/e	Dog has two copies of cream/yellow.
K-Locus	n/n	Dog is negative for the KB allele, and the coat coloration will be based on the agouti genotype.

Pattern Results (1 of 16)

S-Locus	n/S	Heterozygous: Dog has one copy of S-Locus. Results vary according to breed, with some limited white spotting in some breeds.
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Trait Results (4 of 16)

Curl 1&2	C ¹ /C ¹	The dog has two copies of the hair curl allele. The dog will have curly hair, and will always pass on a copy of the hair curl allele to any offspring. All offspring of this dog will have curly hair.
Furnishings	F/F	Furnished: Dog has two copies of the furnishings mutation and will always produce offspring with a furnished coat.
Hair Length (1-5)	l ¹ /l ¹	Two copies of the long-hair allele, dog will have longer than average hair per the breed standard.
Shedding	n/n	Dog has no copies of the shedding allele. The dog will have a low propensity towards shedding.

Intensity Loci LINKAGE

Any pigmented hair likely apricot or red (Intense Red Pigmentation)

Areas of a dog's coat where dark (black or brown) pigment is not expressed either contain red/yellow pigment, or no pigment at all. Five locations across five chromosomes explain approximately 70% of red pigmentation "intensity" variation across all dogs. Dogs with a result of **Intense Red Pigmentation** will likely have deep red hair like an Irish Setter or "apricot" hair like some Poodles, dogs with a result of **Intermediate Red Pigmentation** will likely have tan or yellow hair like a Soft-Coated Wheaten Terrier, and dogs with **Dilute Red Pigmentation** will likely have cream or white hair like a Samoyed. Because the mutations we test may not directly cause differences in red pigmentation intensity, we consider this to be a linkage test. [WHAT'S THIS?](#)

This trait summarizes these results for the individual subloci:

Intensity_red_pigment_chr2	Red/Red
Intensity_red_pigment_KITLG	Red/Red
Intensity_red_pigment_chr18	Red/Cream
Intensity_red_pigment_MFSD12	Red/Red
Intensity_red_pigment_chr21	Red/Cream

Citations

[Hedan et al 2019](#) , [Weich et al 2020](#) , [Slavney et al 2021](#)

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

IDAHO JEWELS RED MIZZYS MOIRA
registered name

POODLE
breed

film/test/lab #

991001004274204
tattoo/microchip/DNA profile

2517176
application number

01/25/2024
date of report

RESULTS:

The results of the examination submitted to OFA indicate that no evidence of patellar luxation was recognized.

owner

JULIE MACKI
REBEKAH ANTIS
51 N 3300 E
RIGBY ID 83442

OFA eCert



Verify QR scan

PR26015702
registration no.

F
sex

09/18/2022
date of birth

16
age at evaluation in months



A Not-For-Profit Organization

PO-PA10988/16F/P-VPI
O.F.A. NUMBER

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

NORMAL - PRACTITIONER

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

www.ofa.org

This electronic OFA certificate was generated on: 01/25/2024

This certification can be verified on the OFA website by entering the dog's registration number into the orange search box located at the top of the page or by scanning the QR code above.

If there are any errors on this certificate, please email CORRECTIONS@OFFA.ORG to request a correction.

Orthopedic Foundation for Animals, Inc.
2300 E. Nifong Blvd.
Columbia, MO 65201-3806

OFA website: www.ofa.org
E-mail address: ofa@offa.org
Phone number: 573-442-0418
Fax number: 573-875-5073

Orthopedic Foundation for Animals
Preliminary Hip Dysplasia Evaluation Report



A Not-for-Profit
Organization

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Owner

JULIE MACKI
REBEKAH ANTIS
51 N 3300 E
RIGBY ID 83442

Veterinarian

SOUTH FORK ANIMAL CLINIC
3852 E 300 N
RIGBY ID 83442

Preliminary Hip Dysplasia Evaluation Report

_____ **EXCELLENT HIP JOINT CONFORMATION**

superior hip joint conformation as compared with other individuals of the same breed and age

_____ **BORDERLINE HIP JOINT CONFORMATION**

marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time -- Repeat study in six months

✓

_____ **GOOD HIP JOINT CONFORMATION**

well formed hip joint conformation as compared with other individuals of the same breed and age

_____ **MILD HIP DYSPLASIA**

radiographic evidence of minor dysplastic changes of the hip joints

_____ **FAIR HIP JOINT CONFORMATION**

minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age

_____ **MODERATE HIP DYSPLASIA**

well defined radiographic evidence of dysplastic changes of the hip joints

_____ **SEVERE HIP DYSPLASIA**

radiographic evidence of marked dysplastic changes of the hip joints

RADIOGRAPHIC FINDINGS

- _____ subluxation
_____ remodeling of femoral head/neck
_____ osteoarthritis/degenerative joint disease
_____ shallow acetabula
_____ acetabular rim/edge change

- _____ unilateral _____ left _____ right
_____ transitional vertebra
_____ spondylosis
_____ panosteitis

G.G. Keller, DVM

G.G. KELLER, DVM, MS, DACVR
CHIEF OF VETERINARY SERVICES

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

IDAHO JEWELS RED MIZZYS MOIRA
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date of report

RESULTS:

Normal cardiovascular examination via auscultation - No evidence of congenital or acquired heart disease was noted. Since acquired heart disease may develop later, these evaluation results remain valid for one year, and annual examinations are recommended to continue to monitor cardiac health.

PR26015702
registration no.

F
sex

09/18/2022
date of birth

16
age at evaluation in months



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PO-BCA5001/16F/P-VPI
O.F.A. NUMBER

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NORMAL/CLEAR - PRACTITIONER

owner
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Verify QR scan

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