

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

IDAHO JEWELS RED BLAZING JETT
registered name

PR24901001
registration no.

POODLE
sex/breed

M

film/test/lab #

12/18/2021
date of birth

991001004274199
tattoo/microchip/DNA profile

12
age at evaluation in months

2420646
application number



A Not-For-Profit Organization

01/03/2023
date of report

PO-PA9623/12M/P-VPI
O.F.A. NUMBER

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

RESULTS:

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

NORMAL - PRACTITIONER

OWNER

JULIE MACKI
REBEKAH ANTIS
51 N 3300 E
RIGBY ID 83442

OFA eCert



Verify QR scan

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

www.ofa.org

This electronic OFA certificate was generated on:

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.

This electronic OFA certificate was generated on: 01/03/2023

If there are any errors on this certificate, please email

corrections@ofa.org to request a correction.
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.

2300 E. Nifong Blvd.
Columbia, MO 65201-3806

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

OFA website: www.ofa.org
E-mail address: corrections@ofa.org

Phone number: 573-442-0418
Orthopedic Foundation for Animals, Inc.
2300 E. Nifong Blvd.
Columbia, MO 65201-3806

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

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/Cream
Intensity_red_pigment_chr18	Red/Red
Intensity_red_pigment_MFSD12	Red/Red
Intensity_red_pigment_chr21	Red/Cream

Orthopedic Foundation for Animals
Hip Dysplasia Evaluation Report



A Not-for-Profit
Organization

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01/04/2023
date of report

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 pathology left right
 transitional vertebra
 spondylolysis
 panosteitis

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

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

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

Site
PR23395502 (03-22) BLK & RD WH MKGS

IDAHO JEWELS RED BLAZING JETT

PR24901001
POODLE MALE RD WH MKGS
Microchip: 991001004274199
Date Whelped: 12/18/2021
Breeder: JULIE MACKI

Dam
IDAHO JEWELS RED PARTI BLESSED
BECKY
PR20857602 (06-19) RD & WH



AMERICAN KENNEL CLUB®

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

REDLANDS RED SADIE
PR1190703 (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

IDAHO JEWELS LIL RED PARTI BINGO
PR17603301 (07-15) RD & WH AKC DNA
#V731256

IDAHO JEWELS MAHOGANY DIAMOND
PR15863204 (05-13) OFA41G RD

WALTON'S ROJO CHEROKEE BANDIT
PR08848204 (02-07) RD AKC DNA #V449113

ZODI KARENA LOVE WALTON
PR03066703 (09-05) WH

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

DUSCHES CRICKET FOR RENNIE
PR13275901 (08-11) RD

LEMANN SWEET BOY TTUS
PR05920405 (04-08) RD AKC DNA #V668588

LEMANN RED DELIGHT TIFFANY
PR08890704 (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

RUSTY RENAGADE
PR14173705 (07-14) OFA89G OFELIAS RD

GLITZ'S PARTI ANALISA
PR16725304 (07-14) WH

RAE DAWN'S GENERAL JACKSON
PR11196401 (05-09) RD AKC DNA #V579822

PRECIOUS ANGEL ANNABELLE
PR10022807 (04-10) RD WH MKGS

RAE DAWN'S CODE RED
PR06189102 (12-05) RD AKC DNA #V393205

DOSSMARE'S SUNRISE SUNSET
PR03934301 (12-05) APCT

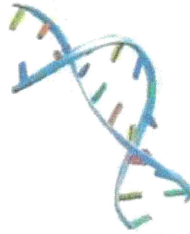
WALTONS SHAKES LAST CHANGE
PR00008906 (01-04) WH AKC DNA #V296670

ZODI TAZA LOVE WALTON
PR25661602 (05-01) WH

Executive Secretary

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

Canine Genetic Testing Report



Submitted By

Reino & Julie Macki
Idaho Jewels Poodles
51 N 3300 E
Rigby, ID 83442
United States

Date Received: 4/21/2022

Subject Dog 00365535

Dog Name: **Idaho Jewels Red Blazing Jett**
Breed: **Poodle**
Phenotype: **Red & White**

Registration: **PR24901001**
Microchip: **991001004274199**
Sex: **Male** Birth: **12/18/2021**

Sire

Sire Name: **Idaho Jewels Triple Skor**
Breed: **Poodle**
Registration: **PR23395502**
Phenotype: **Black Red, & White**

Dam

Dam Name: **Idaho Jewels Red Parti Blessed Becky**
Breed: **Poodle**
Registration: **PR20857602**
Phenotype: **Red & White**

Coat Color Testing

<input checked="" type="checkbox"/>	A Locus-Ay	n/n	Dog does not carry the gene responsible for fawn/sable coat color.
<input checked="" type="checkbox"/>	A Locus-Aw	n/n	Negative for wild-sable.
<input checked="" type="checkbox"/>	A Locus-At	At/At	Dog has two copies of the tan points/tricolor gene.
<input checked="" type="checkbox"/>	A Locus-a	n/n	Dog does not carry the gene responsible for recessive black coat color.
<input checked="" type="checkbox"/>	B Locus	B/b	Dog carries a copy of the allele responsible for brown color and can potentially pass on that allele to future offspring.
	Cocoa		Not Tested
<input checked="" type="checkbox"/>	D Locus	D/D	Dog is negative for the dilution gene.
<input checked="" type="checkbox"/>	E Locus-EM	n/n	Dog does not carry allele for melanistic mask.
<input checked="" type="checkbox"/>	E Locus-e	e/e	The dog is yellow-based, and will always pass on a copy of the yellow allele to any offspring.
<input checked="" type="checkbox"/>	K Locus-KB	n/n	Dog does not have the dominant black gene, and the color pattern is determined by the Agouti gene.
<input checked="" type="checkbox"/>	Spotting	N/S	Dog has one copy of the MITF variant associated with parti-color in some breeds.
	Harlequin		Not Tested
	Merle		Not Tested

Genetic Disorders

<input checked="" type="checkbox"/>	CDDY	N/C	Dog has 1 copy of CDDY. Dog is at higher risk for IVDD.
<input checked="" type="checkbox"/>	CDPA	N/N	Dog is negative for the CDPA mutation.
<input checked="" type="checkbox"/>	DM	n/n	Clear: Dog is negative for the SOD1A Degenerative Myelopathy mutation.
<input checked="" type="checkbox"/>	NEwS	n/n	Clear: Dog tested negative for the NEwS mutation.
<input checked="" type="checkbox"/>	procd-PRA	n/n	Clear: Dog is negative for the causal procd-PRA c.5G>A mutation.
<input checked="" type="checkbox"/>	vWD1	n/n	Clear: Dog tested negative for the von Willebrand's Type I mutation.

Coat Type Testing

<input checked="" type="checkbox"/>	Hair Length	ll	Long Hair: Dog has two copies of the long hair allele.
<input checked="" type="checkbox"/>	Hair Curl	C/C	Curly Coat: Dog has two copies of the coat curl mutation, and will always pass it on to any offspring.
<input checked="" type="checkbox"/>	Furnishings	F/F	Dog has 2 copies of the Furnishings mutation, and will always produce offspring with Furnishings
<input checked="" type="checkbox"/>	Shedding	n/n	Negative: Dog is unlikely to be a high shedding dog.

Genetic Marker Results

Run Date: *Not Tested*

-	-	-	-	-	-	-
AHT121	AHT137	AHT171	AHT280	AHT1211	AHT1253	C22-279
-	-	-	-	-	-	-
CAN-AMEL	FH2054	FH2648	INRA21	INU005	INU030	INU055
-	-	-	-	-	-	-
REN54P11	REN162C04	REN169D01	REN168O16	REN247M23		

Additional Comments

A-Panel: At/At - Homozygous for black-and-tan.
E-Panel: e/e-Dog has two copies of the recessive yellow allele and will express the yellow phenotype. Dog does not carry the melanistic mask allele