

AMERICAN KENNEL CLUB · FOUNDED 1884

# Certified Pedigree

**Sire**  
**D'AMOUR TREASURES TEACUP OF LOVE "COPPER"**  
PR18180201 (11-16) RD AKC DNA #V877708

## ARRFS BORDEAUX RLD

PR21495301 AKC DNA #V923465  
POODLE MALE RD  
Microchip: 7E10195557  
Date Whelped: 11/21/2018  
Breeder: ROBYN DESJARDINS

**Dam**  
**LOVABLE LADY AFRICA**  
PR16344802 (11-15) RD



**AMERICAN  
KENNEL CLUB®**

*Guia Di Wanda*

Executive Secretary

**IDAHO JEWELS MICRO MAHOGANY MAVRICK**  
PR14732302 (01-12) RD AKC DNA #V641584

**RAYS LIL KLINKER**  
PR11283404 (01-10) APCT BLK MSK

**VELVET TOUCH TINY ROMEO**  
PR14568901 (06-12) RD AKC DNA #V667181

**LOVABLE LADY SHIMMER**  
PR14175302 (11-12) RD

**SOMMA'S BLAZEN ROMEO**  
PR03914401 (09-05) RD AKC DNA #V329935

**SWEET N SASSY'S LADY N RED**  
PR04850703 (08-06) RD

**RAE DAWN'S GOLD MEDAL**  
PR00266401 (12-03) APCT AKC DNA #V286504

**ITSY BITSY T-CUP SHASTADAISY**  
PP65041502 (12-03) WH

**VELVET TOUCH HEARTS ON FIRE**  
PR06690101 (02-07) RD AKC DNA #V454366

**VELVET TOUCH RED HOT DIANNA**  
PR09217001 (11-08) RD

**SIMON'S RED ROCKET**  
PR00350001 (02-04) RD AKC DNA #V346543

**SIMON'S ROSIE RED ROSE**  
PR00304701 (02-04) RD

**VELVET TOUCH KEEPER OF THE FLAME**  
PP86524301 (05-03) RD AKC DNA #V252135

**VELVET TOUCH RED GINGER**  
PP84650704 (06-03) RD

**SWEET N SASSY'S LIL' MAN**  
PP62037002 (02-02) APCT AKC DNA #V229177

**FANCY PANTS LADY II**  
PR00315101 (05-03) RD AKC DNA #V253755

**CH KOEHL'S RED LETHAL WEAPON BROWN**  
PP33865402 (05-94) RD AKC DNA #V88578

**LAPLUMES DESILU OF BELLEAMIE**  
PP60079601 (07-02) BLK

**SOIGNES WHITE STAR**  
PP61518001 (09-01) CR AKC DNA #V185285

**SOIGNES SPARKLING DIAMOND**  
PP49501902 (07-98) WH

**VELVETOUCH REDHOT LOVERBOY**  
PP65196603 (06-03) RD AKC DNA #V417095

**VELVET TOUCH CANDY APPLE RED**  
PR03914404 (11-05) RD

**KAJUN'S RED HOT TABASCO**  
PR06613502 (03-07) RD AKC DNA #V449846

**KAJUN'S TOO HOT TO HANDLE**  
PR07343803 (03-07) RD

**PANDA'S SPARKLING BURGUNDY**  
PP48915204 (11-97) RD AKC DNA #V100413

**HURD-ABOUT RED AMBER**  
PP54134103 (06-01) RD

**JUDEE'S NEVADA ROY RED CLOUD**  
PP55863204 (09-99) RD AKC DNA #V79053

**MOLLY'S ABBYS LITTLE RED**  
PP56370703 (09-99) RD

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on August 1, 2023.

3382 Capital Circle NE  
Tallahassee, FL 32308

## Genetic Testing Report

### Arrfs Bordeaux RLD

Submitted By	Owned By
Reino & Julie Macki  51 N 3300 E Rigby, ID 83442 USA	Reino & Julie Macki  51 N 3300 E Rigby, ID 83442 USA

Subject Dog	
<b>Name:</b> Arrfs Bordeaux RLD <b>Breed:</b> Poodle <b>Phenotype:</b> Red <b>Sex:</b> Male <b>Birth:</b> 11/21/2018	<b>Lab Reference #:</b> 748318 <b>Sample Date:</b> 08/24/2023 <b>Research Date:</b> 08/24/2023 <b>Microchip:</b> 7E10195557 <b>American Kennel Club:</b> PR21495301

Disorder Results(6 of 18)		
CDDY	N/C	At Risk: Dog has one copy of the CDDY mutation. Dog is at risk for IVDD and may pass the mutation to offspring.
CDPA	N/N	Clear: Dog is negative for the CDPA mutation.
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.

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## Genetic Testing Report

### Arrfs Bordeaux RLD

#### Color Results(7 of 18)

A-Locus	<b>AY/at</b>	Dog is fawn/sable and carries for tan point gene.
Albinism	<b>n/n</b>	Dog is negative for the allele causing albinism in some small breeds.
B-Locus	<b>B/B</b>	Dog does not carry the mutation for most forms of chocolate coloration.
D-Locus	<b>D/D</b>	Negative: Dog is negative for the mutation associated with a diluted coat color.
E-Locus	<b>e/e</b>	Dog has two copies of cream/yellow.
I Locus	<b>n/n</b>	Dog is negative for the allele associated with lighter phaeomelanin pigment.
K-Locus	<b>n/n</b>	Dog is negative for the KB allele, and the coat coloration will be based on the agouti genotype.

#### Pattern Results(1 of 18)

S-Locus	<b>n/n</b>	Negative: Dog is negative for the S-Locus. No white spotting will be present.
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#### Trait Results(4 of 18)

Curl 1&2	<b>C<sup>1</sup>/C<sup>1</sup></b>	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	<b>F/F</b>	Furnished: Dog has two copies of the furnishings mutation and will always produce offspring with a furnished coat.
Hair Length (1-5)	<b>l<sup>1</sup>/l<sup>1</sup></b>	Two copies of the long-hair allele, dog will have longer than average hair per the breed standard.
Shedding	<b>n/n</b>	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/Red

### Citations

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

**ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.**

ARRFS BORDEAUX RLD  
*registered name*

POODLE  
*sex/breed*

*film/test/lab #*

7E10195557  
*tattoo/microchip/DNA profile*

2321604  
*application number*

01/07/2022  
*date of report*

**RESULTS:**

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

PR21495301  
*registration no.*

M

11/21/2018  
*date of birth*

37  
*age at evaluation in months*



A Not-For-Profit Organization

PO-PA8139/37M/P-VPI  
*O.F.A. NUMBER*

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

NORMAL - PRACTITIONER

**owner**  
RUSSELL REYNOLDS  
2405 KENTUCKY RD  
OTTAWA KS 66067

OFA eCert



Verify certificate  
with QR scan

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

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

[www.ofa.org](http://www.ofa.org)

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

ARRFS BORDEAUX RLD  
*registered name*

PR21495301  
*registration no.*

POODLE  
*sex/breed*

M

*film/test/lab #*

11/21/2018  
*date of birth*

7E10195557  
*tattoo/microchip/DNA profile*

37  
*age at evaluation in months*

2321604  
*application number*



A Not-For-Profit Organization

01/07/2022  
*date of report*

PO-BCA1855/37M/P-VPI  
O.F.A. NUMBER  
*This number issued with the right to correct or  
revoke by the Orthopedic Foundation for Animals.*

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.

NORMAL/CLEAR - PRACTITIONER

owner

RUSSELL REYNOLDS  
2405 KENTUCKY RD  
OTTAWA KS 66067

OFA eCert



Verify certificate  
with QR scan

*G.G. Keller, DVM*

G.G. KELLER, D.V.M., M.S., DACVR  
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