

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire **REDEDY'S ARKASAS BILL**
PR18035902 (06-16) RD AKC DNA #V802777

ROSALINE'S CROSSFIRE
PR08770204 (06-10) RD

PENTASTARS WILDWOOD TUCKER
PR06418502 (09-06) APCT AKC DNA #V428130

CH RIDER'S HOT DIGGETY DOGG
PP46990202 (09-97) RD AKC DNA #V123572

PENTASTAR'S GORDON BLEU SHARI
PP61945401 (01-02) APCT

SUMMERS SASSY BONNIE
PR00984501 (09-04) RD

KOEHL'S BACKDRAFT
PP60412903 (05-01) RD AKC DNA #V173709

SUZY'S SASSY SCARLETT
PP61526004 (12-02) RD

MURRAY APACHE FLAME O'JOY-DAN
PR08023901 (10-07) RD AKC DNA #V506072

KOEHL'S BACKDRAFT
PP60412903 (05-01) RD AKC DNA #V173709

SA'MAN SUNNY SIDE UP
PR02423501 (09-04) APCT

MURRAY ABBY ROSE
PR12470402 (08-10) RD

MURRAY HOT N' SPICY
PR10797002 (03-09) RD

ROSALINE'S LITE MY FIRE
PR07637301 (07-07) RD

HENNY'S AMY
PR03521704 (11-05) RD

IDAHO JEWELS RED PEPPER PIPER

PR26593504
POODLE FEMALE RD
Microchip: 956000015167234
Date Whelped: 02/07/2023
Breeder: MARY WATKINS

TC'S CHOCOLATE PHANTOM JAGGER
PR22114602 (10-20) BR AKC DNA #V952432

CONDERS COWBOY
PR16486702 (12-13) RD AKC DNA #V723700

ROSALINE'S ROCKIN COWBOY SIMON
PR05762902 (07-06) RD AKC DNA #V482110

SIMON'S PICA DEE
PR14175304 (06-12) RD

Dam **REDEDY'S RASPBERRY PIPPIN**
PR23611203 (11-22) RD

JO JO'S ELSA
PR18521101 (10-15) BR AKC DNA #V899843

JO JO'S LIL' CHOCOLATE AXEL
PR16181401 (07-13) BR (USA) AKC DNA #V724224

EMMA PAISLEY MARCANTEL
PR17794901 (12-15) APCT



**AMERICAN
KENNEL CLUB®**

**TC'S MOHAWK VALLEY EBONY
DUTCHESS**
PR20906803 (02-20) BLK

ROCKY ROAD'S ROMEO IS CRIMSON RED
PR18238801 (03-16) RD AKC DNA #V856735

CH PENTASTAR'S SUNSET AT DOSSMAR
PR08142801 (10-09) APCT AKC DNA #V624512

WILDWOODS LUCY WEARS A RED HAT
PR12174602 (01-15) RD

DREAMSCAPE'S LIL JADE
PR19011901 (01-18) BLK

CH ROCOCO'S DREAMSCAPE
PR15893901 (02-14) CR AKC DNA #V734981

ELCI'S MOCHA MEEKA
PR17866302 (06-16) BR

Emilia DiWardo
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on May 10, 2023.



3382 Capital Circle NE
Tallahassee, FL 32308

Genetic Testing Report

Idaho Jewels Red Pepper Piper

Submitted By

Reino & Julie Macki
Idaho Jewels Poodles

Subject Dog

Dog Name: **Idaho Jewels Red Pepper Piper**
Breed: **Poodle**
Phenotype: **Red**
Sex: **Female**
Birth: **Feb 7, 2023**

Lab Reference #: **703482**
Registration: **PR26593504**
Microchip: **956000015167234**

Sire

Sire: Redteddy's Arkasas Bill
Breed: Poodle
Phenotype: Red
Unspecified Dog Registry: PR18035902

Dam

Dam: Redteddy's Raspberry Pippin
Breed: Poodle
Phenotype: Red
Unspecified Dog Registry: PR23611203

Disorder Results (6 of 16)

CDPA	N/N	Clear: Dog is negative for the CDPA mutation.
CDDY	C/C	At Risk: Dog has two copies for the CDDY mutation. Dog is at higher risk for IVDD.
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	aw/at	Dog is wild-sable and carries the gene responsible for tan points.
B-Locus	B/b	Dog carries one copy of the gene responsible for chocolate/brown coloration
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/K ^B	Both the KB and negative alleles detected; dog can be brindled or express only the base coat.

Pattern Results (1 of 16)

S-Locus	n/n	Negative: Dog is negative for the S-Locus. No white spotting will be present.
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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/SD	Dog carries one copy of the shedding allele. The dog will have an average 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/Red
Intensity_red_pigment_MFSD12	Red/Red
Intensity_red_pigment_chr21	Cream/Cream