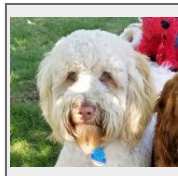


# ♂ Pine Lodge Copper River King



Breed	: M Australian Labradoodle	HD OFA	: Good
RegNo	: WALA00009343	ED	: Negative
DOB	: 18 Jun 2017	Clinical eyetest	: unaffected
Color	: Caramel	DNA Profile	: PPG 63647
Microchip No	: 911001001480018	PRA-prcd	: Normal/Clear
Registration	: Full - registered and breedable	EIC Tested	: Normal/Clear
Breeding Status	: Active	Cardiac Passed	: Yes
Owner	: Discovery Tails Labradoodles (WALA-0119-00245)	Patella Passed	: Yes
Coat	: Fleece		
Coat Pattern	: Solid w/White Markings		
Size	: Medium		



parents	grandparents	g-grandparents	g-g-grandparents	g-g-g-grandparents	
<b>Pine Lodge Diamond Gem</b> ♂ Australian Labradoodle WALA00003077 12 Jan 2014 Chocolate Microchip No: 911001001297053 Coat: Fleece Coat Pattern: Phantom Size: Medium HD EVet: Excellent PRA-prcd: Normal/Clear EIC Tested: Normal/Clear Clinical eyetest: unaffected	<b>ASD Companion Lone Ranger</b> ♂ Australian Labradoodle WALA00000289	<b>Manor Lake Rustic Hunk</b> ♂ Foundation ALD, NW00003567	<b>Puppy Love Valentine</b> ♂ Australian Labradoodle, NW00004462	<b>Puppy Love A Party Boy</b> ♂ Australian Labradoodle, NW00004430	
			<b>Manor Lake Keiko</b> ♀ Foundation ALD, NW00003542	<b>Puppy Love Cocoa Chanel</b> ♀ Foundation ALD, NW00004437	
		<b>ASD Companion Sundae Rose</b> ♀ Australian Labradoodle, NW00000292	<b>Wilson Sir Clyde</b> ♂ Australian Labradoodle, NW00006665	<b>Aladdin Joey</b> ♂ M Australian Labradoodle, NW00000126	
			<b>Yankee Doodle Pearl "PoPo"</b> ♀ Foundation ALD, NW00006716	<b>Copper Canyon Stellar Success</b> ♀ Australian Labradoodle, NW00001478	
				<b>Rutland Funnie Fella</b> ♂ Australian Labradoodle, NW00004844	<b>Chance in Time of Rutlands</b> ♂ Australian Labradoodle, NW00001291
	<b>Primetime Jodie at Pine Lodge</b> ♀ Foundation ALD WALA00007550	<b>aAprina in Boo Boo E-3 Taz</b> ♂ Australian Labradoodle, NW00000019	<b>Rutland Boo Boo</b> ♀ Foundation ALD, NW00004806	<b>Lily of the Vine @ Wilsens</b> ♀ Foundation ALD, NW00003298	
				<b>Canadoodle Primetime Cimarron</b> ♂ Foundation ALD, NW00000932	<b>Yankee Doodle Chocolate Chip</b> ♂ Foundation ALD, NW00006706
			<b>Primetime Shasta Cream Soda</b> ♀ Australian Labradoodle, NW00004389	<b>Rutland Shu Shu</b> ♀ Foundation ALD, NW00004925	<b>Morning Smile Lily Grace</b> ♀ M Australian Labradoodle, NW00003810
				<b>Tegan Park Tall Dark N Radical</b> ♂ Foundation ALD, NW00005717	<b>Rutland Alieca</b> ♀ Foundation ALD, NW00004794
					<b>Virra</b> ♀ Foundation ALD, NW00006525
<b>FernRidge Fancy Pants of Pine Lodge</b> ♀ M Australian Labradoodle WALA00007561 01 Sep 2015 Chocolate Microchip No: 939000001542145 Coat: Fleece Coat Pattern: Phantom HD EVet: Good PRA-prcd: CBP EIC Tested: Normal/Clear Clinical eyetest: unaffected	<b>Alpen Ridge Another Good Story</b> ♂ Australian Labradoodle NW00000167	<b>Tegan Park Tall Story</b> ♂ Australian Labradoodle, NW00006171	<b>Rutland Alieca</b> ♀ Foundation ALD, NW00004794		
			<b>Terragethen Scribbles Imp USA</b> ♂ Poodle, NW00006223	<b>Tegan Park Surprise Pac</b> ♂ Australian Labradoodle, NW00006161	
		<b>Tegan Park Summer Fling</b> ♀ Foundation ALD, NW00006158	<b>Sunsethills Spring Fling</b> ♀ Australian Labradoodle, NW00005648	<b>Glintondale Sewanka</b> ♀ Poodle, NW00002284	
			<b>Alpen Ridge Impressive Story</b> ♂ Australian Labradoodle, NW00007563	<b>Tegan Park Tall Dark N Radical</b> ♂ Foundation ALD, NW00006171	<b>Shannon/ZP Shannondoah</b> ♂ Cockapoo, NW00006741
				<b>Sunsethills Stylish Impression</b> ♀ Foundation ALD, NW00003183	<b>Rutland Alieca</b> ♀ Foundation ALD, NW00004794
	<b>Ocean View Sweet Pea at FernRidge</b> ♀ M Australian Labradoodle WALA00007562	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Parti Prince "Pongo"</b> ♂ Foundation ALD, NW00000399	<b>Tegan Park Red N Radicle</b> ♂ Foundation ALD, NW00006097	
			<b>Avonlee Pinky Chocolate</b> ♀ Australian Labradoodle, NW00000400	<b>Tegan Park Stories N Tails</b> ♀ Australian Labradoodle, NW00006154	
				<b>Tegan Park Tall Story</b> ♂ Australian Labradoodle, NW00006171	<b>Terragethen Justice Timber</b> ♂ Poodle, NW00006219
			<b>Sunsethills Spring Fling</b> ♀ Australian Labradoodle, NW00005648	<b>Virra</b> ♀ Foundation ALD, NW00006525	<b>Terragethen Layla</b> ♀ Poodle, NW00006220
			<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Sunsethills Siena Springs</b> ♀ Foundation ALD, NW00005646	<b>Puppy Love Ragtime N Jazz of Sunsethills</b> ♂ Australian Labradoodle, NW00004458
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Sunsethills Copper River</b> ♀ Australian Labradoodle, NW00005646			
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Tegan Park Tall Dark N Radical</b> ♂ Foundation ALD, NW00005717			
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Virra</b> ♀ Foundation ALD, NW00006525			
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Tonkei King Kovu</b> ♂ Poodle, NW00006281			
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Sunsethills Copper River</b> ♀ Australian Labradoodle, NW00005646			
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Domino Chocolate Sunday</b> ♂ Poodle, NW00001909			
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Primetime Capaccino "Latte"</b> ♀ M Australian Labradoodle, NW00004363			
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Rutland Lil Brett</b> ♂ Foundation ALD, NW00004870			
<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Little Princess (Phoebe)</b> ♀ Australian Labradoodle, NW00007564	<b>Avonlee Samira</b> ♀ Foundation ALD, NW00000401			

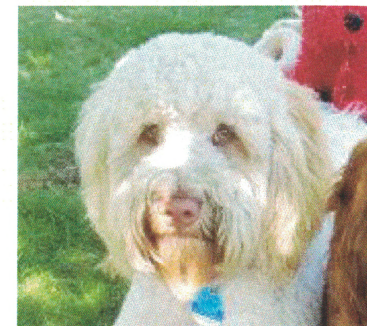
*WALA Board of Directors*

WALA Board of Directors

23 Sep 2021

# ALAA Certificate Of Dog Registration

Dog Name Pine Lodge Copper River King Breeding Kennel Pine Lodge Labradoodles  
Registration Number ALAA-060009 Breeder Name Heidi & Roy Alcorn  
Owner Membership Number ALAA-005164-0617  
Owner Name Vicki McCormack  
PO Box 2375  
Sequim, WA 98382 USA



Sire: Pine Lodge Diamond Gem  
ALAA-037862  
chocolate  
M Australian Labradoodle

**Pine Lodge Copper River King**  
Male Entire  
Caramel  
Multigeneration Australian Labradoodle  
17 inches  
Fleece  
Birth Date 18 June 2017  
Identification  
Chip 911001001480018

Dam: Fern Ridge Fancy Pants of Pine Lodge  
ALAA-044923  
chocolate  
M Australian Labradoodle

G Sire: ASD's Lone Ranger  
ALAA-027987  
chocolate/white  
M Australian Labradoodle

G Dam: Primetime's Jodie at Pine Lodge  
ALAA-023040  
apricot  
M Australian Labradoodle

G Sire: Alpenridge Another Good Story  
ALAA-029882  
cafe  
M Australian Labradoodle

G Dam: Ocean View's Sweet Pea at Fern Ridge  
ALAA-027846  
chocolate  
M Australian Labradoodle

GG Sire: Manor Lake Rustic Hunk  
ALAA-019881  
M Australian Labradoodle

GG Dam: ASD's Sundae Rose  
[028123]  
chocolate/white  
M Australian Labradoodle

GG Sire: aAprina in Boo Boo's E-3 Taz  
[010595]  
apricot  
M Australian Labradoodle

GG Dam: Primetime Shasta Cream Soda  
ALAA-018997  
cream  
M Australian Labradoodle

GG Sire: Tegan Park Tall Story  
ALAA-014240  
M Australian Labradoodle

GG Dam: Tegan's Summer Fling  
ALAA-024514  
cream/apricot  
Australian Labradoodle

GG Sire: Alpenridge Impressive Story  
ALAA-020333  
chocolate  
M Australian Labradoodle

GG Dam: Avonlee's Little Princess (Phoebe)  
ALAA-026143  
M Australian Labradoodle

ALAA Registrar Signature

*H. A. Charlton*

Date 25 January 2019

Australian Labradoodle Association of America, Inc. [www.alaa-labradoodles.com](http://www.alaa-labradoodles.com)

This registration information is based upon information received and reviewed by the ALAA.

The ALAA cannot be responsible for incorrect pedigree information received from breeders.

Please report any error or discrepancy to the ALAA registrar immediately.



## Canine Genetic Health Certificate™

**Call Name:** River  
**Registered Name:** Pine Lodge Copper River King  
**Breed:** Australian Labradoodle  
**Sex:** Male  
**DOB:** June 2017

**Laboratory #:** 63647  
**Registration #:** -  
**Microchip #:** 911001001480018  
**Certificate Date:** May 1, 2019

### This canine's DNA showed the following genotype(s):

Disease	Gene	Genotype	Interpretation
Degenerative Myelopathy	<i>SOD1</i>	WT/WT	Normal (clear)
Exercise-Induced Collapse	<i>DNM1</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Cone-Rod Dystrophy 4	<i>RPGRIP1</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	<i>PRCD</i>	WT/WT	Normal (clear)
Retinal Dysplasia/Oculoskeletal Dysplasia 1	<i>COL9A3</i>	WT/WT	Normal (clear)
Von Willebrand Disease I	<i>VWF</i>	WT/WT	Normal (clear)

WT, wild type (normal); M, mutant; Y, Y chromosome (male)

**Christina J Ramirez, PhD, DVM, DACVP**  
Medical Director

**Casey R Carl, DVM**  
Associate Medical Director

Paw Print Genetics® performed the tests listed on this dog. See the Laboratory Report for interpretation and recommendations based on these findings. The genes/diseases reported here were selected by the client. Normal results do not exclude inherited mutations not tested in these or other genes that may cause medical problems or may be passed on to offspring. These tests were developed and their performance determined by Paw Print Genetics. This laboratory has established and verified the tests' accuracy and precision. Because all tests performed are DNA-based, rare genomic variations may interfere with the performance of some tests producing false results. If you think these results are in error, please contact the laboratory immediately for further evaluation. In the event of a valid dispute of results claim, Paw Print Genetics will do its best to resolve such a claim to the customer's satisfaction. If no resolution is possible after investigation by Paw Print Genetics with the cooperation of the customer, the extent of the customer's sole remedy is a refund of the fee paid. In no event shall Paw Print Genetics be liable for indirect, consequential or incidental damages of any kind. Any claim must be asserted within 60 days of the report of the test results. Genetic counseling is available at Paw Print Genetics.

## Coat Color and Trait Certificate

<b>Call Name:</b>	River	<b>Laboratory #:</b>	63647
<b>Registered Name:</b>	Pine Lodge Copper River King	<b>Registration #:</b>	-
<b>Breed:</b>	Australian Labradoodle	<b>Microchip #:</b>	911001001480018
<b>Sex:</b>	Male	<b>Certificate Date:</b>	Sept. 9, 2019
<b>DOB:</b>	June 2017		

**This canine's DNA showed the following genotype(s):**

Coat Color/Trait Test	Gene	Genotype	Interpretation
A Locus (Agouti)	<i>ASIP</i>	$a^t/a$	Tricolor, black and tan (carries bicolor/solid)
IC Locus (Improper Coat/Furnishings)	<i>RSPO2</i>	F/F	Furnishings
K Locus (Dominant Black)	<i>CBD103</i>	$k^y/k^y$	Agouti expression allowed
S Locus (White Spotting, Parti, or Piebald)	<i>MITF</i>	S/S	No white spotting, flash, parti, or piebald

**Interpretation:**

This dog carries one copy of  $a^t$  and one copy of  $a$  which results in tan points and can also present as a black and tan or tricolor coat color. However, this dog's coat color is also dependent on the E, K, and B genes. The tan point coat color is only expressed if the dog is also E/E or E/e at the E locus and  $k^y/k^y$  at the K locus. This dog will pass on  $a^t$  to 50% of its offspring and  $a$  to 50% of its offspring.

This dog does not carry the mutation for improper coat and will therefore have furnishings (proper coat). However, the overall coat type of this dog is dependent on the combination of this dog's genotypes at the L, Cu, and IC loci. This dog will pass **F** (furnishings, proper coat) on to 100% of its offspring.

This dog carries two copies of  $k^y$  which allows for the expression of the agouti gene (A locus) which can result in a variety of coat colors including sable/fawn, tricolor, tan points, black or brown. However, this dog's coat color is dependent on its genotypes at the E, A and B genes. This dog will pass on  $k^y$  to 100% of its offspring.

This dog carries two copies of **S** which results in a solid coat with no white spotting, flash, parti, or piebald coat color. This dog will pass on one copy of **S** to 100% of its offspring.

Paw Print Genetics® has genetic counseling available to you at no additional charge to answer any questions about these test results, their implications and potential outcomes in breeding this dog.

# Orthopedic Foundation for Animals Preliminary (Consultation) Report



A Not-For-Profit  
Organization

**PINE LODGE COPPER RIVER KING**  
registered name

**ALAA060009**  
registration number

**LABRADOODLE**  
breed

**M**  
sex

**6/18/2017**  
date of birth

**911001001480018**  
tattoo/microchip/DNA profile

**3**  
age at evaluation in months

**1923212**  
application number

**10/23/2017**  
date of report

film/case no(s)

**Owner**  
**VICKI MCCORMACK**  
**PO BOX 2375**  
**SEQUIM, WA 98382**

**Veterinarian**  
**HURRICANE RIDGE VET. HOSPITAL**  
**660 N 7TH AV**  
**SEQUIM, WA 98382**

## 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.

**EXCELLENT HIP JOINT CONFORMATION\***  
superior hip joint conformation as compared with other individuals of the same breed and age

**GOOD HIP JOINT CONFORMATION\***  
well formed hip joint conformation as compared with other individuals of the same breed and age

**FAIR HIP JOINT CONFORMATION\***  
minor irregularities of the 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

**MILD HIP DYSPLASIA**  
radiographic evidence of minor dysplastic changes of the hip joints

**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

### 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

### RADIOGRAPHIC FINDINGS

#### ELBOW JOINTS - FLEXED LATERAL VIEW

negative for elbow dysplasia  L  R

#### ELBOW DYSPLASIA

Grade I	L <input type="checkbox"/>	R <input type="checkbox"/>
Grade II	L <input type="checkbox"/>	R <input type="checkbox"/>
Grade III	L <input type="checkbox"/>	R <input type="checkbox"/>

#### RADIOGRAPHIC FINDINGS

degenerative joint disease (DJD)	L <input type="checkbox"/>	R <input type="checkbox"/>
united anconeal process (UAP)	L <input type="checkbox"/>	R <input type="checkbox"/>
fragmented coronoid process (FCP)	L <input type="checkbox"/>	R <input type="checkbox"/>
osteochondrosis	L <input type="checkbox"/>	R <input type="checkbox"/>

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

Office Use Only  
 APPL \_\_\_\_\_  
 RAD \_\_\_\_\_  
 CK \_\_\_\_\_



# Orthopedic Foundation for Animals

2300 E Nifong Blvd, Columbia, MO 65201-3806  
 Phone: (573) 442-0418; Fax: (573)875-5073  
 www.offa.org  
 A Not-For-Profit Organization

Office Use Only

## Application for Patellar Luxation Database

Registered name: Pine Lodge Copper River King			Registration number: <input type="checkbox"/> AKC <input type="checkbox"/> CKC ALAA		Other registry name: Other registry #:
Breed: Labradoodle		Sex: M	Date of Birth (month-day-year): 06/18/2017		
ID Number (if any): <input type="checkbox"/> Tattoo <input checked="" type="checkbox"/> Microchip 911001001480018		Registration number of sire: ALAA-037862		Registration number of dam: ALAA-044923	
Owner name: Vicki McCormack			Date of evaluation (month-day-year): 10/10/17		
Co-Owner name:			Examining veterinarian's name or veterinary hospital: Toni Jensen DVM		
Mailing address: PO Box 2375			Mailing Address: 660 N 7th Ave.		
City: Sequim	State: WA	Zip/postal code: 98382	City: Sequim	State: WA	Zip/postal code: 98382
Phone: 360-808-9800	E-mail: discoverytails@gmail.com		Phone: 360-681-0117	E-mail: reception@hurricaneridgevet.com	

I hereby certify that the information submitted is of the animal described on this application. I understand that only normal results will be released to the public unless the initials of a registered owner appear in the authorization box below which permits the OFA to release abnormal results to the public.

Signature of owner or authorized representative Vicki McCormack

### Authorization to Release Abnormal Results

I hereby authorize the OFA to release the results of its evaluation of the animal described on this application to the public if the results are abnormal  
 \_\_\_\_\_ (initials of registered owner).

### Patellar Examination Results

#### 1. Normal

right  left

#### 2. Patellar Luxation

bilateral  
 unilateral:  right  left  
 luxated:  medial  lateral  
 luxation is:  intermittent  permanent  
 age of onset:  < 2 months  2-6 months  
 6-12 months  > 12 months

#### 3. Classification of luxation

**Grade 1**—The patella easily luxates manually at full extension of the stifle joint, but returns to the trochlea when released.  
 **Grade 2**—There is frequent patellar luxation which, in some cases becomes more or less permanent.  
 **Grade 3**—The patella is permanently luxated with torsion of the tibia and deviation of the tibial crest of between 30 degrees and 50 degrees from the cranial/caudal plane.  
 **Grade 4**—The tibia is medially twisted and the tibial crest may show further deviation medially with the result that it lies 50 degrees to 90 degrees from the cranial/caudal plane.

I certify that the examination was performed according to the OFA procedure.  
 I DID verify tattoo/microchip on this dog  I DID NOT verify tattoo/microchip on this dog

Veterinarian Signature Toni Jensen Specialty:  Practitioner,  Specialist Date 10/10/2017

**Fees** Animals over 12 months .....\$15.00 each  
 A litter of 3 or more submitted together .....\$30.00 total  
**Exams on animals under 12 months of age are considered preliminary evaluations and are not eligible for OFA numbers**  
**Kennel rate:** Individuals submitted as a group, owned/co-owned by the same person  
 Minimum of 5 individuals ..... \$7.50 each

Payments can be made by check, money order (U.S. funds drawn on a U.S. bank), cash, Visa, or Mastercard, payable to the Orthopedic Foundation for Animals.

4147 1801 9100 5269 Vicki L. McCormack 8/19 725  
 Visa/Master Card Number Name on Card Exp Date CVV (security code)

**ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.**

PINE LODGE COPPER RIVER KING  
*registered name*

AUSTRALIAN LABRADOODLE  
*breed*

521689  
*film/test/lab #*

911001001480018  
*tattoo/microchip/DNA profile*

1923212  
*application number*

04/26/2021  
*date of report*

**RESULTS:**

Based upon the exam dated 04/14/2021, this dog has been found to be free of observable inherited eye disease and has been issued an Eye Certification Registry Number which is valid for one year from the time of the exam.

ALAA060009, WALA00009343  
*registration no.*

M  
*sex*

06/18/2017  
*date of birth*

45  
*age at evaluation in months*



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LD-EYE450/45M-VPI  
*O.F.A. NUMBER*

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

NORMAL

**owner**  
VICKI MCCORMACK  
PO BOX 2375  
SEQUIM WA 98382

OFA eCert



Verify certificate  
with QR scan

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

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

This electronic OFA certificate was generated on: 04/26/2021

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](mailto: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](http://www.ofa.org)  
E-mail address: [ofa@offa.org](mailto:ofa@offa.org)  
Phone number: 573-442-0418  
Fax number: 573-875-5073

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



PINE LODGE COPPER RIVER KING  
*registered name*

ALAA060009  
*registration no.*

AUSTRALIAN LABRADOODLE  
*breed*

M  
*sex*

6/18/2017  
*date of birth*

24  
*age at evaluation in months*



A Not-For-Profit Organization

911001001480018  
*tattoo/microchip/DNA profile*

1923212  
*application number*

7/18/2019  
*date of report*

LD-CA525/24M/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 congenital cardiac disease was recognized.

NORMAL - PRACTITIONER

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

owner

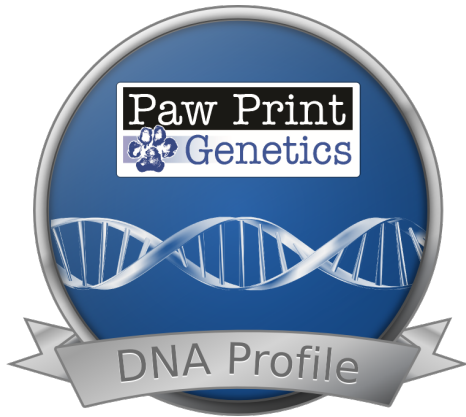
VICKI MCCORMACK  
81 EASTGATE PL  
SEQUIM, WA 98382

www.ofa.org



## Paw Print DNA Profiling™ Certificate

<b>Call Name:</b>	River	<b>Laboratory #:</b>	63647
<b>Registered Name:</b>	Pine Lodge Copper River King	<b>Registration #:</b>	-
<b>Breed:</b>	Australian Labradoodle	<b>Microchip #:</b>	911001001480018
<b>Sex:</b>	Male	<b>Certificate Date:</b>	Dec. 27, 2017
<b>DOB:</b>	June 2017		



This certificate displays a graphical representation of your dog's unique DNA profile



**Helen F Smith, PhD**  
Assistant Laboratory Director

**Casey R Carl, DVM**  
Associate Medical Director

Paw Print Genetics® performed testing on the dog(s) listed on this certificate. Because this test is a DNA-based method, rare genomic variations may occur producing false results. If you think these results are in error, please contact the laboratory immediately for further evaluation. In the event of a valid dispute of results claim, Paw Print Genetics will do its best to resolve such a claim to the customer's satisfaction. If no resolution is possible after investigation by Paw Print Genetics with the cooperation of the customer, the extent of the customer's sole remedy is a refund of the fee paid. In no event shall Paw Print Genetics be liable for indirect, consequential or incidental damages of any kind. Any claim must be asserted within 60 days of the report of the test results. Genetic counseling is available at Paw Print Genetics.