

# Arrow's Pedigree & Clearances

AMERICAN KENNEL CLUB · FOUNDED 1884

## Certified Pedigree

**Sire** **KINGSLAND'S CATCH ME IF YOU CAN**  
 SR11591303 (01-05) OFA24G CHLT AKC DNA #V385100

**Dam** **SILVER BOW'S LITTLE BLACK BOOK**  
 SR20854301 (09-06) BLK

**NORTH IDAHO B2 ARROW**  
 SR59592302  
 LABRADOR RETRIEVER FEMALE BLK  
 Date Whelped: 11/13/2009  
 Breeder: LAUREN L SEITZ

**FC M AND M'S COOPER**  
 SN38130102 (08-00) OFA42G OFEL72 CHLT  
 AKC DNA #V251113

**KINGSLAND'S TRUE BLUE**  
 SN81290101 (01-04) OFA25G OFEL25 CHLT

**FC AFC RIVER OAKS WAY-DA-GO ROCKY**  
 SF244412 (03-90) OFA24G BLK

**GATORS' CREE OF SILVER BOW**  
 SN34756504 (11-98) CHLT

**FIST'S AVALANCHE**  
 SF032929 (09-93) OFA74G BLK

**JESSICA OF THE NORTH**  
 SN10088206 (12-96) YLW

**AFC CRUGACH HILLS JAZZ'S RASCAL**  
 SF804194 (06-94) OFA25G BLK AKC DNA #V30958

**KINGSLAND'S HOT 'N SPICY GIRL SH**  
 SN48343204 (01-00) OFA28E OFEL28 CHLT

**FC AFC CANIS MAJOR'S RIVER BEAR**  
 SC272135 (05-82) OFA24 BLK

**TIMBERLANE SAMANTHA**  
 SD945898 (05-86) OFA26 BLK

**CH WOLFECREEKS CHOCOLATE MOUSSE CD JH**  
 SF975359 (07-92) OFA24E CHLT AKC DNA #V81728

**GATOR POINT'S BEAR-LENA BABE**  
 SM93616708 (08-96) OFA31G CHLT



**AMERICAN KENNEL CLUB®**

*Janice P. Beverly*  
 Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on February 10, 2010.

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

NORTH IDAHO B2 ARROW  
*registered name*

LABRADOR RETRIEVER  
*breed*

B2  
*tattoo/microchip/DNA profile*

1496933  
*application number*

11/28/2011  
*date of report*

**RESULTS:**

Based upon the radiograph submitted, the consensus was that no evidence of hip dysplasia was recognized. The hip joint conformation was evaluated as:

SR59592302  
*registration no.*

F  
*sex*

11/13/2009  
*date of birth*

24  
*age at evaluation in months*

LR-195375G24F-VPI  
*O.F.A. NUMBER*

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



A Not-For-Profit Organization

GOOD

owner

DIANE & KEVIN SCHMID  
27675 HWY 11  
PIERCE, ID 83546

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

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

www.offa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

NORTH IDAHO B2 ARROW  
*registered name*

LABRADOR RETRIEVER  
*breed*

B2  
*tattoo/microchip/DNA profile*

1496933  
*application number*

11/28/2011  
*date of report*

**RESULTS:**

Based upon the radiograph submitted, the consensus was that no evidence of elbow dysplasia was recognized.

SR59592302  
*registration no.*

F  
*sex*

11/13/2009  
*date of birth*

24  
*age at evaluation in months*

LR-EL52851F24-VPI  
*O.F.A. NUMBER*

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



A Not-For-Profit Organization

NORMAL

owner

DIANE & KEVIN SCHMID  
27675 HWY 11  
PIERCE, ID 83546

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

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

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## Canine Genetic Testing Report

Submitted By	AG110158
Kevin & Diane Schmid North Idaho Antler Dogs 27675 Hwy 11 Pierce, ID 83546	



### Subject Dog

Date Received: 11/22/2011

Dog Name: <b>North Idaho B2 Arrow</b>	Registration: SR59592302
Breed: Labrador Retriever	Sex: Female
Phenotype: Black	Birth: 11/13/09

<b>Sire</b>	<b>Dam</b>
Sire Name: Kingsland's Catch Me If You Can Breed: Labrador Retriever Registration: SR11591303 Phenotype: Chocolate	Dam Name: Silver Bow's Little Black Book Breed: Labrador Retriever Registration: SR20854301 Phenotype: Black

Coat Color/Type Testing	
A Locus-Ay	Not Tested
A Locus-a	Not Tested
B Locus	Not Tested
D Locus	Not Tested
E Locus- EM	Not Tested
E Locus- e	Not Tested
K Locus-KB	Not Tested

Genetic Disorders			
X	CNM	n/n	Clear: Dog is negative for the CNM mutation.
	DM		Not Tested
X	EIC	n/n	Clear: Dog is negative for the EIC mutation
	MDR1		Not Tested
	NEwS		Not Tested
	PLL		Not Tested

Hair Length	Not Tested
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Genetic Marker Result							Run Date:
-	-	-	-	-	-	-	Not Tested
AHT121	AHT137	AHT171	AHT260	AHTk211	AHTk253	C22-279	
-	-	-	-	-	-	-	
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055	
-	-	-	-	-			
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23			

Additional Comments
None

CNM = Centronuclear Myopathy  
DM = Degenerative Myelopathy  
EIC = Exercise-Induced Collapse  
MDR1 = Multi-Drug Resistance  
NEwS = Neonatal Encephalopathy  
PLL = Primary Lens Luxation

Thank you for choosing Animal Genetics Inc.