

CERTIFIED PEDIGREE

GO NORTH RENEGADE RUSTY SN852765/08
MALE YELLOW LABRADOR RETRIEVER
DATE WHELPED: 07/10/01 BREEDER: DAVID CHRISTIANSON

FC AFC DYNAMITE DUKE IV
SC282624 8-84 OFA64 BLK

FOGG'S BROVICS TUGGER
SF135793 1-90 OFA27F BLK

BROVICS DISTANT ECHO
SD916037 6-85 OFA27 BLK

FC BROVICS MR T BEAR
SD923019 2-86 OFA27 BLK

AFC COLDSHORES BONITA CHICA
SD880572 10-88 OFA25 BLK

FC AFC CANDLEWOODS M D HOUSTON
SE430809 6-86 OFA24G YLM

MILD WINDY
SM790977/01 2-93 OFA27E YLM

BUDDY-BOY WEIZER
SF248399 2-91 YLM

ABIGAIL SCARNELL OF KINTYRE
SF703304 2-91 BLK

Sire
BROVICS RHYTHM AND BLUES MH
SM860479/02 10-95 OFA30G YLM
DNA PROFILE # V29855

BROVICS L C SMITH
SF435239 9-91 OFA34G BLK

CHIEF YELLOW HAIR OF MINEOLA
SN068485/07 6-95 OFA26G YLM

BUDDY'S NUGGET
SM811548/01 1-95 OFA60G YLM

GO NORTH RENEGADE RUSTY

Dam
NUGGET'S GOLD DUST SH
SN319937/01 7-99 OFA24G YLM



The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on 10/22/01



ORIGINAL

CANINE EYE REGISTRATION FOUNDATION

Purdue University
CERF/Lynn Hall
625 Harrison Street
West Lafayette, IN 47907

CERF PHONE: (765) 494-8179 CERF EMAIL: canineeye@purdue.edu 2/14/2005

BREED	LABRADOR RETRIEVER			CERF #	LR-41461/2005--43	
REGISTRATION NAME	GO NORTH RENEGADE RUSTY			BIRTH DATE	7/10/2001	SEX M
REGISTRATION NUMBER	SN85276508	COLOR	YELLOW	DATE EXAMINED	2/5/2005	
JAMES A & SHERRI S YOUNG 2278 OUTSIDE BLVD NORTH POLE AK 99705				PERMANENT IDENTIFICATION	131 118 654A	
				BREEDER OPTION DIAGNOSIS*		
*see back of certificate for detail						

THIS CERTIFICATE IS VALID ONLY FOR 12 MONTHS, FROM DATE OF EXAMINATION. Certification relates to PHENOTYPE (appearance) only at time of examination; it implies no clearance for GENOTYPE (possible "carrier") or for heritable ocular disease developing subsequent to date of examination. **WARNING:** certificate invalid if background not printed in blue ink with the word "original" printed in red ink.



Hip Evaluation Report

Owner Copy

Report Date: 01/20/2003

Reference #: 836873
Practice #:

Radiography Date: 01/10/2003
Date Received: 01/16/2003

Owner

JAMES & SHERRI YOUNG

2278 OUTSIDE BLVD
NORTH POLE AK 99705

PennHIP Member

JEANNE MADDUX
AURORA ANIMAL CLINIC

1651 COLLEGE RD
FAIRBANKS AK 99709-4183

DOG			
GO NORTH RENEGADE RUSTY LABRADOR RETRIEVER		Reg. #: SN852765/08	
Date of Birth: 07/10/2001	Sex: M	Weight: 69 lbs	Age: 18 mo
		Micro Chip: 131-118-654 AVID	
		Tattoo:	

RESULTS			
L E F T	Distraction Index (DI)	0.29	DI is less than or equal to 0.30, with no radiographic evidence of DJD.
	Degenerative Joint Disease (DJD)	None	
	Cavitation	No	
	Other Findings	N/A	
R I G H T	Distraction Index (DI)	0.28	DI is less than or equal to 0.30, with no radiographic evidence of DJD.
	Degenerative Joint Disease (DJD)	None	
	Cavitation	No	
	Other Findings	N/A	

Please note that the PennHIP DI is a measure of hip joint laxity, it does not allude to a "passing" or "failing" hip score.

LAXITY PROFILE RANKING

The laxity profile ranking is based on the hip with the greater laxity (DI). This interpretation is based on a cross-section of 9914 dogs of the LABRADOR RETRIEVER breed. The median DI for this group is 0.48.

Percentiles

←Tighter					Median					Looser →
	> 90th									< 10th

↑

The chart above indicates the ranking of your dog's passive hip laxity (DI) in relation to the LABRADOR RETRIEVER breed in our database. This result means that your dog's hips are tighter than at least 90% of this group of dogs. Breed-specific evaluations are analyzed semi-annually. Consequently, the average laxity and range of laxity for any given group will change over time.

PennHIP does not make specific breeding recommendations. Selection of sire and dam for mating is the decision of the breeder.

As a minimum breeding criterion, we propose that breeding stock be selected from the population of dogs having hip laxity in the tightest half of the breed (to the left of the median mark on the graph). Higher selection pressure equates to more rapid expected genetic change per generation. Please evaluate your dog's hip score accordingly.

By implementing selection based on passive hip laxity, we expect the breed average DI over the years to move toward tighter hip configuration, meaning lower hip dysplasia susceptibility. The PennHIP database permits scientific adjustment of criteria to reflect these shifts; the average laxity and range of laxity for a particular breed will change over time.

Please contact your PennHIP veterinarian with any questions regarding this report.