

PEDIGREE CERTIFICATE OF

Registered Name: FTCH Rockenhart Voyager

IRISH IKC REGISTRATION No: X25621 SEX: Male COLOUR: Yellow EYE CERT: CLEAR BREEDER: John Hartigan
 DATE OF BIRTH: 31 July 2005 HIP SCORE: R: 3 / L: 2 ELBOWS: R: 0 / L: 0 Adare, Co. Limerick, Ireland (ROI)

PARENTS	GRAND-PARENTS	GREAT-GRAND-PARENTS	GREAT-GREAT-GRAND-PARENTS
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	SIRE FTCH Brenjon Dirk of Drakeshead
			DAM Haretor Emma
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	SIRE FTCH Pocklington Ben
			DAM IR FTCH Drakeshead Gypsy
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	DAM FTCH Drakeshead Anna
			SIRE FTCH Heatherbank Alex of Tasco
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	SIRE Treos Bold Solo
			DAM FTCH Treos Sequin of Tasco
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	DAM Treos Deborah
			SIRE FTW Ballyellery Adder
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	DAM FTW Seanbaile Sherry
			SIRE Treos Bold Solo
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	DAM KIllerisk Stuart
			SIRE FTCH Theoweir Turramuna Teal
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	DAM FTCH KIllerisk Hero
			SIRE Broadville Clipper
SIRE INTERNATIONAL FTCH Rozel Rocket of Tasco IKC Reg. No: T92886	SIRE FTCH Pocklea Remus	SIRE FTCH Haretor Mark of Drakeshead	DAM Bridevalley Prudence
			SIRE Snipe



125

THE DOG'S CHAMPION SINCE 1884

8051 Arco Corporate Drive
Suite 100
Raleigh, NC 27617-3390
www.akc.org

August 6, 2009

ROBERT NARVESON
20984 FRESNO ST NW
ELK RIVER, MN 55330-8751

Congratulations on your new Labrador Retriever and welcome to the world of purebred dogs. Your AKC registration dollars support numerous AKC efforts to benefit dogs and dog owners. By registering your dog with the AKC, you supported valuable programs such as Canine Search-and-Rescue, the Canine Health Foundation, the AKC Kennel Inspection Program, public education, canine legislation, and DNA parentage verification.

AKC registration provides wonderful opportunities for every purebred dog lover. The AKC Canine Good Citizen® program is an outstanding way to train your dog in basic obedience, valuable for every family. In addition, many dog owners enjoy the thrill of participating in AKC activities, shows and trials throughout the country. I invite you and your dog to get involved with the AKC!

Since your Labrador Retriever is a newly registered purebred dog, the AKC has arranged a **Complimentary 60-Day Trial AKC™ Pet Healthcare Plan*** for your new puppy—at no cost to you—but you must call PetPartners at 1-866-725-2747 or go online to www.akcphp.com to activate your plan and get details about this wonderful benefit. The cost of veterinary treatment has increased dramatically in recent years and the AKC Pet Healthcare Plan helps you pay your vet bills if your pet has an accident or is ill.

Please note, if you ordered multiple items at the time of registration, they will be mailed separately and should arrive shortly. These include the AKC Certified Pedigree, the Dog Care and Training video, *Family Dog* magazine, and the AKC collar tag. If you did not order a Pedigree, you still have the opportunity to do so. An order form is provided on the back of this letter.

All of us want to be responsible dog owners. To help, the AKC offers a wealth of information at www.akc.org. Our site also lists national and local dog clubs and AKC Canine Good Citizen® evaluators. We hope you will visit us online. If we can be of further service to you and your dog, please contact us by phone at 919-233-9767 or by email at info@akc.org.

Sincerely,

Dennis B. Sprung
President and Chief Executive Officer

*Administered by PetPartners, Inc. Underwritten by Market Insurance Company, 4600 Cox Road, Glen Allen, VA 23060, rated A "Excellent" by A.M. Best Company. Contact PetPartners, Inc. for terms and conditions. Eligibility restrictions apply. Not available in New York. Must be activated within 28 days of AKC Registration Certificate Issued date.

Please separate below and keep for your records.

AMERICAN KENNEL CLUB

NAME
ROCKENHART VOYAGER (IRELAND)

NUMBER
SR57598001

BREED
LABRADOR RETRIEVER

SEX
MALE

COLOR
YELLOW

DATE OF BIRTH
JULY 31, 2005

SIRE
ROZEL ROCKET OF TASCO
IKC T92886

DAM
SALLYFORT HAZEL
IKC U69391

BREEDER
JOHN HARTIGAN

OWNER

ROBERT NARVESON
20984 FRESNO ST NW
ELK RIVER, MN 55330-8751



CERTIFICATE ISSUED
AUGUST 5, 2009

This certificate invalidates all previous certificates issued.

If a date appears after the name and number of the sire and dam, it indicates the issue of the Stud Book Register in which the sire or dam is published.

For Transfer Instructions, see back of Certificate.

This Certificate Issued with the right to correct or revoke by the American Kennel Club.

REGISTRATION CERTIFICATE



AMERICAN KENNEL CLUB®

August 20, 2009

ROBERT NARVESON
20984 FRESNO ST NW
ELK RIVER MN 55330

Letter of DNA Analysis

Breed: **Labrador Retriever**
Sex: **Male**
Date of Birth: **31-JUL-2005**
ID #: **4A5C1B0171**
Date of Analysis: **11-AUG-2009**
AKC #: **SR57598001**
AKC Name: **Rockenhart Voyager**

DNA Profile #: **V575058**

The following genotype uniquely represents the MMI Genomics genetic identity of the dog named herein:

MMIG #: **C0663920**

D	E	D	D	A	A	B	E	E	E	F	F	C	D	B	D	F	G	A	C	D	D	A	B	E	E	X	Y
PEZ 1		PEZ 3		PEZ 5		PEZ 6		PEZ 8		PEZ 12		PEZ 20		UCB 2010		UCB 2054		UCB 2079		PEZ 16		PEZ 17		PEZ 21		GEN	

Margaret H. Poindexter, General Counsel
American Kennel Club

Dennis Fantin, Ph.D., MBA
MMI Genomics, Inc.

DNA Certificate Order Form

AKC Name: **Rockenhart Voyager**
AKC #: **SR57598001**
Owner(s): **Robert Narveson**



DR1AA

Mail order form to _____

AKC DNA Operations
PO Box 900065
Raleigh NC 27675-9065

Number of DNA certificates _____ @ \$10 each = \$ _____ total amount included

Check or money order MasterCard Visa AmEx

Account Number: _____ Exp. Date: _____

Name on Card: _____

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

ROCKENHART VOYAGER
registered name

LABRADOR RETRIEVER
breed

YELLOW
color

968000000558137
tattoo/microchip/DNA profile

1374279
application number

6/18/2009
date of report

X25621
registration no.

M
sex

7/31/2005
date of birth

46
age at evaluation in months

LR-181817E46M-PI
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

Based upon the radiograph submitted the consensus was that no evidence of hip dysplasia was recognized

The hip joint conformation was evaluated as **EXCELLENT**

owner

ROBERT J. NARVESON
20984 FRESNO ST NW
ELK RIVER, MN 55330

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

www.offa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

ROCKENHART VOYAGER
registered name

LABRADOR RETRIEVER
breed

YELLOW
color

968000000558137
tattoo/microchip/DNA profile

1374279
application number

6/18/2009
date of report

X25621
registration no.

M
sex

7/31/2005
date of birth

46
age at evaluation in months

LR-EL43578M46-PI
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

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

NORMAL

owner

ROBERT J. NARVESON
20984 FRESNO ST NW
ELK RIVER, MN 55330

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

www.offa.org



ORIGINAL

CANINE EYE REGISTRATION FOUNDATION
P.O. Box 3007 Urbana, IL 61803

Telephone: 217-693-4800

Email: cerf@vmdb.org

8/19/2009

BREED	LABRADOR RETRIEVER		CERF #	LR-54975/2009--48	
REGISTRATION NAME	ROCKENHART VOYAGER (IRELAND)		BIRTH DATE	7/31/2005	SEX M
REGISTRATION NUMBER	SR57598001	COLOR	YELLOW		
ROBERT NARVESON 20984 FRESNO ST NW ELK RIVER, MN 55330			DATE EXAMINED	7/24/2009	
			PERMANENT IDENTIFICATION	4A5C1B0171	
			BREEDER OPTION DIAGNOSIS (detail on back)		

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.

Breeder Option Diagnosis

A - Eyelids:

- A0 - All Others
- A1 - Entropion
- A2 - Ectropion

- A3 - Distichiasis
- A4 - Ectopic cilia
- A5 - Eury/Macro blepharon

B - Third Eyelid

- B0 - All Others
- B1 - Cartilage anomaly/eversion
- B2 - Gland prolapse

C - Cornea:

- C0 - All Others
- C1 - Corneal dystrophy-epithelial/stromal
- C2 - Corneal dystrophy-endothelial
- C3 - Inherited/pannus
- C4 - Exposure/pigmentary keratitis

D - Iris:

- D0 - All Others
- D1 - Iris/ciliary body cyst
- D2 - Iris Coloboma
- D3a - Persistent pupillary membranes-iris to iris
- D3b - Persistent pupillary membranes-all others
- D4 - Iris hypoplasia

E - Lens

- E1 - Cataract *significance unknown

G - Fundus

- G0 - All Others
- G1 - Retinal Dysplasia-folds
- G2 - Choroidal hypoplasia
- G3 - Staphyloma/coloboma
- G4 - Retinal hemorrhage
- G5 - Micropapilla

F - Vitreous:

- F0 - All Others
- F1 - Persistent hyaloid artery
- F2a - degeneration-syneresis
- F2b - degeneration-ant chamber



Canine Eye Registration Foundation

A service of
The Veterinary Medical DataBases

Thank you for registering your dog with CERF. The Canine Eye Registration Foundation through its purebred and hybrid dog registry and research data bases provides breeders and Veterinary Ophthalmologists unique tools by which to help ensure the ocular health of dogs as well as a means to investigate potential ocular diseases in dogs. Only through your continued support of CERF are we able to collect these data and to provide these valuable services.

If you did not provide a permanent ID with your registration information an "N" will be appended to the CERF number assigned to your dog. Please notify CERF if your dog receives a permanent ID and we will update our records and re-issue your certificate. A \$5.00 processing fee will be assessed. Acceptable IDs include a DNA profile number, a microchip number or permanent tattoo.

The 5th Edition of *Ocular Disorders Presumed to Be Inherited in Purebred Dogs* is now available as a PDF file on CD. This updated release contains over 800 pages of the latest information and statistics related to presumed inherited ocular disease in purebred dogs. Orders forms maybe downloaded at: <http://www.vmdb.org/bluebook2009.htm>

Please review your CERF registration certificate and report any errors to cerf@vmdb.org or call 217-693-4800. Any errors in processing not on CERF's behalf will incur a \$5.00 processing fee.

Please be advised any inaccurate information provided to CERF may result in CERF removing your CERF registration from its website and your CERF registration number and your CHIC number may be invalidated. A fee of \$5.00 will be charged to make corrections due to submission errors.

Visit us on the web at www.vmdb.org

University of Minnesota

Veterinary Diagnostic Laboratory
College of Veterinary Medicine
1333 Gortner Avenue
St. Paul, MN 55108

1-800-605-8787
612-625-8787
Fax: 612-624-8707
e-mail: vd1@umn.edu
www.vdl.umn.edu

Accession Number: D09-044839

Owner: NARVESON, ROBERT
20984 FRESNO ST NW
ELK RIVER, MN 55330

Veterinarian:
Dr. Jim Winsor
Inver Grove Heights Animal Hospital
7131 Cahill Avenue
Inver Grove Heights, MN 55076

Site:
Received: 09/04/2009
Reference:
Species: Canine
Breed: Labrador Retriever
Age: 7/31/05 **Sex:** Intact
Male
Weight:

Diagnostic Report: Genetic Test for Canine Exercise Induced Collapse (EIC)

Specimen From: Rockenhart Voyager

With Identification: 4A5C1B0171

With Registration Number: SR57598001

ID Verified by Veterinarian: Yes

Result: Clear

See following page for interpretation.

Orthopedic Foundation for Animals (OFA) International DNA Based Genetic Database: To register your result with the OFA, make a copy of this result page, sign below, and mail WITH FEE to:

Orthopedic Foundation for Animals
2300 E Nifong Blvd
Columbia, MO 65201-3806

or FAX to: 573-875-5073

I hereby certify that the sample submitted was of the animal described on this application. I authorize the OFA to verify any attached laboratory reports with the issuing lab. I further authorize the laboratory issuing the attached documentation to verify the reported test results with the OFA upon their direct request. I authorize the OFA to release all information on the test results thus placing the results in the public domain and I hereby release OFA from any and all liability associated with the release of test information.

Signature of owner or authorized representative: _____

Fees

- * Submission fee/individual.....\$15.00
- * A litter of 3 or more submitted together.....\$30.00 total
- Kennel rate:** Individuals submitted as a group, owned/co-owned by the same person
- * 5 or more 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.

Visa/MasterCard Number Name on Card Exp Date CVV (security code)

Affected dogs at any age are no charge

Interpretation

D09-044839 - NARVESON, ROBERT

-1-

09/10/2009

Clear: Your dog is clear of the DNM1 gene mutation highly associated with EIC. This means that your dog has two copies of the normal gene and therefore is highly unlikely to be susceptible to the classic syndrome of EIC. However, this result does not rule out the possibility that your dog could have a collapse condition that is different from the condition most Labrador Retrievers have.

Carrier: Your dog is a carrier of the DNM1 gene mutation highly associated with EIC. This means that your dog has one copy of the normal form of the gene and one copy of the mutated form of the gene associated with EIC susceptibility. Our research indicates that two mutated copies of the gene are almost always required for EIC susceptibility. However, a small percentage of carrier dogs, such as yours, have collapsed under instances of intense exercise and/or excitement/stress. At present, we are unable to state if this collapse is the result of the EIC mutation, or from another unidentified cause. Also, please be aware that a carrier will pass a copy of the EIC gene on to half of its offspring.

Affected: Your dog has two copies of the DNM1 gene mutation highly associated with EIC and is therefore highly susceptible to episodes of EIC. Your dog will pass a copy of this mutation on to all of its offspring. Some dogs have died during an EIC episode so we recommend that you have your dog stop exercising at the first signs of any weakness or wobbliness, and that you have them avoid collapse "triggers" such as hunt test and field trial training, or upland game hunting. Dogs with susceptibility to EIC can often perform mild to moderate exercise without collapsing.

Further Information

Recent research at the University of Minnesota has identified a genetic mutation that is highly associated with EIC susceptibility. This discovery was published in the October 2008 issue of Nature Genetics, one of the most highly regarded journals of genetic research. The article can be found under the following citation: Patterson EE, Minor KM, Tchernatynskaia AV, Taylor SM, Shelton GD, and Mickelson JR. (2008). A canine dynamin 1 (*DNM1*) mutation is highly associated with the syndrome of exercise-induced collapse. Nature Genetics 40, 1235-1239.

We are testing for a single DNA base pair change in a specific gene, the DNM1 gene; therefore this can be referred to as a gene mutation test. This situation is different from other types of genetic tests that describe only the identification of a DNA marker that could be very far away from the EIC gene, and not be as highly predictive of the true gene and mutation as desired.

Scientists are always cautious in reporting conclusions regarding data to other scientists and to the public, and in so doing usually try not to state anything has a 100% certainty of being correct. However, the chances that the DNM1 mutation is not associated with EIC are less than 1 in a trillion as reported in our Nature Genetics article.

We define EIC as a condition in which collapse usually occurs after 5 - 10 minutes of intense exercise and/or intense excitement/stress. The first signs of an impending episode are typically weakness or wobbliness, especially in the rear legs. Most of the time, a dog with EIC will recover within 15 - 30 minutes of rest. **There are however, affected dogs who have died during exercise or while resting immediately after an episode of exercise-induced collapse so an affected dog's exercise should ALWAYS be stopped at the first hint of in-coordination or wobbliness.**

We have designated the letter E to indicate the mutant (EIC) form of the DNM1 gene and N to indicate the normal form of the gene. A dog's particular combination of N or E forms of the gene is known as its genotype. The genotype of a normal dog is designated as N/N and is clear of the mutation. The condition is most likely to be autosomal recessive, in which a dog needs to have two mutated copies of the gene (E/E) to be affected. However, it remains possible that a small percentage of dogs with only one copy of the mutated DNM1 gene (E/N carriers) might also collapse under specific circumstances. N/N dogs do not have EIC, however, there are many other causes of collapse that can occur with exercise.

Since available data points to EIC being inherited in a recessive fashion, it requires that both parents be either carriers (E/N) or affected (E/E) to produce a puppy with EIC. The chance of any given puppy with EIC (i.e., with the E/E genotype) being born from a litter produced by parents of all possible genotypes is indicated in the following table.

Chance of an EIC affected (E/E) puppy being born from parents of known genotypes

Dam's Genotype	Sire's Genotype		
	N/N	E/N	E/E
N/N	0%	0%	0%
E/N	0%	25%	50%
E/E	0%	50%	100%

For example, breeding an E/N sire to an N/N dam can only produce puppies that are E/N or N/N. On the other hand, breeding an E/N sire to an E/E dam gives a 50% chance that a puppy will have EIC, since puppies can be either E/N or E/E. All puppies from the mating of two E/E parents will be E/E, and thus susceptible to EIC.

We do not recommend selecting dogs for breeding based solely on their being N/N for the DNM1 gene. Such a drastic strategy, although more quickly eliminating the possibility of producing E/E and EIC affected dogs, also has the undesired result of potentially losing many of the outstanding exercise and performance traits expected of many superior lines of Labrador Retrievers. A breeding program that utilizes E/N or even E/E dogs can be logically

implemented by mating to N/N dogs and retaining E/N or N/N puppies for future breeding that also retain most or all of the other highly desired characteristics. There is no chance of producing an E/E puppy if it is known that at least one of the parents is N/N. In general we recommend matings that produce fewer carrier (E/N) dogs in each successive generation.

Outlook and Treatment

Dogs with the E/E genotype and exhibiting signs of EIC are rarely able to continue training or competition. The best treatment in most dogs consists of avoiding intensive exercise in conjunction with extreme excitement/stress and ending exercise at the first sign of weakness/wobbliness. A few dogs have, however, responded to medical treatment to the degree that they can re-enter training and competition at a high level. However, no treatment has been 100% effective in all dogs.

For additional information please refer to the following website:

www.vdl.umn.edu/vdl/ourservices/canineneuromuscular

**** Disclosure of financial interests: This test was developed through financial support from the AKC Canine Health Foundation. A portion of the proceeds from the test will be returned to the AKC Canine Health Foundation to further its mission to improve the health of all dogs. Drs. Mickelson, Patterson, and Taylor; and Minor, RN are the patent owners of this genetic test and a portion of the proceeds will go toward patent royalties.

James E. Collins, DVM, PhD, Diplomate, ACVP

drf

--- Report ---

Fax (651)4514879 Ph (651)4514404

Fax:	Mail:	Written: 09/09/2009	Addendum:
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email: mail@treatyveterinaryclinic.com

LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

Treaty Veterinary Clinic
John Garrahy
High road, Thomandgate
- Limerick
Ireland

date of arrival: 30-03-2009

patient identification:	dog	Labrador Rockenhart Voyager
	male	* 31.07.05
date sample was taken:		
owner /animal ID:	Mc Namara, Keith	
type of sample:	Blood	

sample ID: 0903-S-81948

parameter	value	reference value
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Gentest Erbliche Myopathie (HMLR)

HMLR:

Result: genotype N/N

Interpretation: The dog is genetically free concerning the mutation that is suggested to cause Hereditary Myopathy (HMLR, cnm) in Labrador Retrievers. The dog will pass only the normal gene on to its offspring.

The result is valid for the submitted sample only.

pedigree-id: X 25621
chip-id: 968000000558137
tattoo-id: ---

The lab is accredited according to DIN ISO 17025 (AKS-PL-20922) for the services mentioned above. Responsibility for the correctness of animal ID data corresponding with the samples lies in the hands of the sender. Warranty cannot be accepted. Claim for damages is limited to the amount of the invoice for the performed lab test if not otherwise regulated by law.

* PRA-Gentest (Optigen)

PRA-Gentest

Result: genotype N/N (clear)

sample ID: 0903-S-81948

LABOKLIN

LABOR.FÜR.KLINISCHE.DIAGNOSTIK.GMBH.&CO.KG

Interpretation: The analysed dog is noncarrier of the mutation in the PRCD-gene and will not develop the prcd-form of PRA. Since it cannot pass the mutation onto its offspring, it can be mated to any other dog. This result is only valid for the submitted sample material.

The result is valid for the sample received in the lab and for the following breeds: Australian cattle dog, American Cocker Spaniel, American Eskimo, Chesapeake Bay Retriever, Chinese Crested, English Cocker Spaniel, Entlebucher Sennenhund, Finnish Lapphound, Kuvasz, Lapponian Herder, Labrador Retriever, Miniature Poodle, Nova Scotia Duck tolling Retriever, Portugese Water Dog, Swedish Lapphound, Silky Terrier, Australian Stumpy tail cattle Dog, Toy Poodle and Golden Retriever.

Fr. Dipl.-Ing. Christida Iff
Abt. Molekularbiologie

(*): test performed by partnerlaboratory
For Tritrichomonas foetus detection we have established a PCR. This test is useful in work up of diarrhea in cats esp. from multi cat households and in processes resembling Giardia infections.

charge to /#27177 To Keith Mc Namara

BRITISH VETERINARY ASSOCIATION/KENNEL CLUB ELBOW DYSPLASIA SCHEME

To: British Veterinary Association
 7 Mansfield Street, London W1G 9NQ
 Telephone: 020 7636 6541

THE ORIGINAL OF THIS
 CERTIFICATE IS GOLD

Section A - TO BE COMPLETED BY OWNER/AGENT

KC Registered Number **X25621**

KC Registered Name **ROCKENHART Voyager**
 Breed **Retriever Labrador** Sex **Male** Date of birth **31.07.2005**
 Name of owner **Keith McNamara** Address **Durriga, Patrickswell**
Limerick Ireland

Sire:	PGS*:
F.T.CH, GBFT.CH Rozel of Tasso	PGD*:
Dam:	MGS*:
Sallyfort Hazel	MGD*:

I hereby declare that (NB: DELETION OF ANY OF THESE ITEMS INVALIDATES THIS CERTIFICATE)

*These sections are not mandatory

- (a) The particulars above are correct and relate to the dog submitted for radiographic examination
- (b) This dog is a minimum of one year old and has not previously been graded under this Scheme
- (c) I give permission for a copy of the certificate to be sent to the geneticist retained by the breed society or other representative body
- (d) I give permission for the results of the examination to be used at a future date for the purpose of statistical research
- (e) I give permission for the results to be published and included on the relevant KC documents

Owner's/Agent's signature **Keith McNamara** Date **15.01.09**

Section B - TO BE COMPLETED BY SUBMITTING VETERINARY SURGEON
 (Section A must be completed in full before completing Section B)



I certify that the radiographs relating to the dog identified above were taken on the following date **15.01.2009**
 and in conformity with the provisions of the Elbow Dysplasia Scheme Procedure Notes

Veterinary surgeon submitting radiographs (BLOCK CAPITALS) **John GARRAMY**
 Address **Treaty vet clinic Thomondgate**
Limerick Post code **T**
 Veterinary Surgeon's Signature **John Garramy** F/MRCVS Date **15.01.2009**

Please submit the correct fee for the radiographs to be processed (cheques payable to BVA) For current fees contact BVA

Section C - TO BE COMPLETED BY SCRUTINEERS

CERTIFICATE OF GRADING

	RIGHT	LEFT
GRADE (range 0-3)	0	0
OVERALL GRADE (max possible 3)	0	

NB The grades are based on a flexed lateral and neutral lateral view of each elbow and represent the opinion of the BVA appointed scrutineers for the radiographs submitted. The lower the grade, the less evidence of elbow dysplasia present.
 The overall grade given for both elbows is that given to the elbow with the highest grade. Please consult the current procedure notes for relevant details (available from BVA)

BRITISH VETERINARY ASSOCIATION/KENNEL CLUB HIP DYSPLASIA SCHEME

To: British Veterinary Association
7 Mansfield Street, London W1G 9NQ
Telephone: 020 7636 6541

07 - 65427

THE ORIGINAL OF THIS
CERTIFICATE IS GREEN

Section A - TO BE COMPLETED BY OWNER/AGENT

KC Registered Number **X25621**

KC Registered Name **ROCKENHART VOYAGER**
 Breed **RETRIEVER LABRADOR** Sex **MALE** Date of birth **31/07/05**
 Name of owner **Mrs Keith McNamara** Address **Dunree, Patrickswell**
Co. Limerick, Eire.

Sire: F.T.Ch., GBFTCh (T92886) Rozel Rocket of Tasco	PGS*:
	PGD*:
Dam: Sally Fort Hazel (U69391)	MGS*:
	MGD*:

I hereby declare that (NB: DELETION OF ANY OF THESE ITEMS INVALIDATES THIS CERTIFICATE)

*These sections are not mandatory

- (a) The particulars above are correct and relate to the dog submitted for radiographic examination
- (b) This dog is a minimum of one year old and has not previously been scored under this Scheme
- (c) I give permission for a copy of the certificate to be sent to the geneticist retained by the breed society or other representative body
- (d) I give permission for the results of the examination to be used at a future date for the purpose of statistical research **13/04/07**
- (e) I give permission for the results to be published and included on the relevant KC documents

Owner's/Agent's signature **Keith M McNamara** Date **13/04/07**

Section B - TO BE COMPLETED BY SUBMITTING VETERINARY SURGEON
(Section A must be completed in full before completing Section B)



I certify that the radiograph relating to the dog identified above was taken on the following date **13.04.07** and in conformity with the provisions of the Hip Dysplasia Scheme Procedure Notes

Veterinary surgeon submitting radiograph (BLOCK CAPITALS) **MICHAEL J CANTY**
 Address **CRESCENT VET CLINIC, DOORADDOYLE RD**
LIMERICK, EIRE Post code **N/A**

Veterinary Surgeon's Signature **[Signature]** FIMRCVS Date **13.04.07**

Please submit the correct fee for the radiograph to be processed (cheques payable to BVA.) For current fees contact BVA

Section C - TO BE COMPLETED BY SCRUTINEERS

CERTIFICATE OF SCORING

HIP JOINT	Score Range	Right	Left
Norberg angle	0-6	0	0
Subluxation	0-6	1	1
Cranial acetabular edge	0-6	2	1
Dorsal acetabular edge	0-6	—	—
Cranial effective acetabular rim	0-6	—	—
Acetabular fossa	0-6	—	—
Caudal acetabular edge	0-5	—	—
Femoral head/neck exostosis	0-6	—	—
Femoral head recontouring	0-6	—	—
TOTALS	(max possible 53 per column)	3	2


NB The scores represent the opinion of the BVA appointed scrutineers for the radiograph submitted. The lower the score, the less evidence of hip dysplasia present. Please consult the current procedure notes and breed mean score sheet for relevant details (available from BVA)

Total score (max possible 106)

WE HEREBY CERTIFY that the score of the radiograph submitted for the dog identified

CERTIFICATE OF EYE EXAMINATION

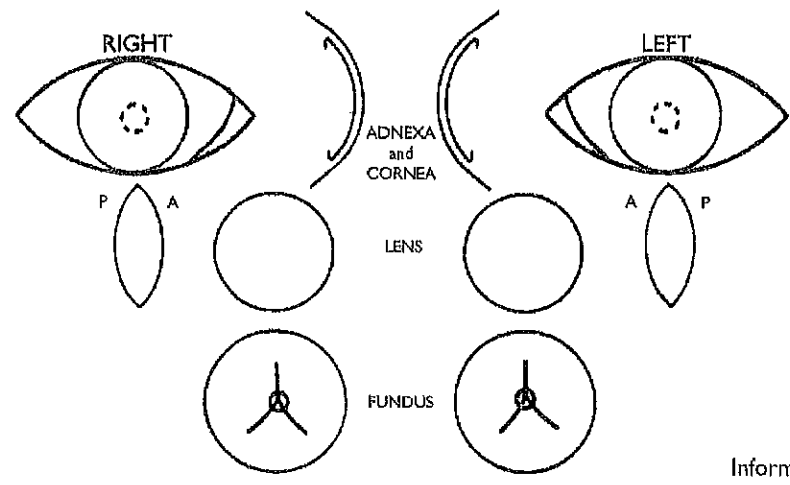
1000
 KC/ISDS registered name ROCKENHART VOYAGER Panellist's ref no
 Registered no. IKC X25621
 Breed Retriever Labrador Colour Golden Sex M F Date of birth 31.8.05
 Owner's name Mr. Keith McNamara Owner's veterinary surgeon J. Gervahy MVB
 Owner's address Lurija, Patrishaem, La Limerick
 Owner's telephone number 061 3998501

Previous examination: No Yes Date of last examination Microcl  556 00 00005 58137

I hereby declare that the dog submitted for examination under the BVA/KC/ISDS Eye Scheme is the one described above. I agree that the registration document should be stamped with the date of this examination and that the information obtained may be made available for research purposes and may be published. (Deletion of these statements invalidates the form).
 Date 14.2.09 Signed Keith McNamara Owner/Agent
 Information regarding the scheme and appeals procedure are contained in leaflet EPWPI. Any appeal against the results specified below must be made to the BVA.

EXAMINATION OF EYE AND ADNEXA

Mydriatic: Ophthalmoscopy: Direct Indirect Biomicroscopy: Other
 Parts examined: Adnexa Cornea Iris Lens Vitreous Fundus
 Unaffected
 Affected



Descriptive comments

Information for owners/Appeal leaflet (EPWPI) issued

INHERITED EYE DISEASE STATUS

This section applies only to those breeds in which the named conditions are known to be inherited and which are included in the procedure notes current on the day of examination. These results will be sent to the Kennel Club and/or ISDS as appropriate.

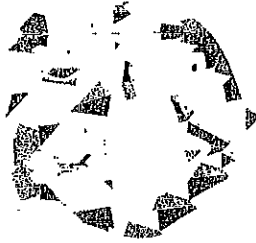
CONGENITAL	UNAFFECTED*	AFFECTED*	NON-CONGENITAL	UNAFFECTED*	AFFECTED*
(CEA) Collie eye anomaly:	<input type="checkbox"/>	<input type="checkbox"/>	(GPRA) Generalised progressive retinal atrophy:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
(MRD) Multifocal retinal dysplasia:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	(CPRA) Central progressive retinal atrophy:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
(TRD) Total retinal dysplasia:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	(HC) Hereditary cataract:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
(CHC) Congenital hereditary cataract:	<input type="checkbox"/>	<input type="checkbox"/>	(PLL) Primary lens luxation:	<input type="checkbox"/>	<input type="checkbox"/>
(PHPV) Persistent hyperplastic primary vitreous:	<input type="checkbox"/>	<input type="checkbox"/>			
(PPM) Persistent pupillary membrane:	<input type="checkbox"/>	<input type="checkbox"/>			
(G) Goniodysgenesis:	<input type="checkbox"/>	<input type="checkbox"/>			

The age of onset of non-congenital inherited eye disease varies in different breeds and between individual dogs. It is therefore important to follow any advice given at the time of this examination with regard to the necessity for and frequency of eye examination under the Scheme.

* 'Affected' signifies that there is visible evidence of the inherited eye disease(s) specified, whereas 'unaffected' signifies that there is no such evidence.
 I have today examined the above animal under the BVA/KC/ISDS Eye Scheme with the results as shown.



THE IRISH KENNEL CLUB GADHARCHUMANN NA HEIREANN REGISTRATION CERTIFICATE



**F.T.Ch.
ROCKENHART VOYAGER**

Title(s)
REGISTERED NAME OF DOG
Previously Registered as

BREED Retriever Labrador

REGISTRATION No. X25621

SEX Male **DATE OF BIRTH** 31 July 2005

COLOUR Golden

SIRE F.T.Ch., GB FT Ch Rozel Rocket Of Tasco (T92886)

ENDORSEMENTS XXXXX

DAM Sallyfort Hazel (U69391)

MICROCHIP No. 968000000558137

TATTOO No. XXXXX

DNA PROFILE No. XXXXX

HEALTH PROFILE XXXXX

BREEDER/S

Name/s Mr John Hartigan
Address Rockenhart, Beabus
Adare, Co Limerick

REGISTERED OWNER/S

Name/s Mr Robert Narveson
Address 20984 Fresno St, N.W
Elk River, Minnesota, 55330
USA

TRANSFERRED FROM

Name/s Mr Keith McNamara
Address Crean, Athlaccia
Kilmallock, Co Limerick

Received 30 June 2009 **Issued** 13 July 2009 **Ownership changed** 30 May 2009 **Registration first issued** 28 September 2005 **Per** GG

THIS IS AN OFFICIAL DOCUMENT, ANY INTERFERENCE WHATSOEVER WITH SAME WILL RENDER IT NULL AND VOID.
THE IRISH KENNEL CLUB MUST BE INFORMED OF ANY CHANGE OF ADDRESS.

IF THE PARTICULARS ON THIS CERTIFICATE ARE NOT CORRECT IN EVERY DETAIL, IT SHOULD BE RETURNED IMMEDIATELY FOR AMENDMENT.
THE PERSON NAMED ABOVE WILL REMAIN AS THE REGISTERED OWNER OF YOUR DOG UNTIL WE RECEIVE THE COMPLETED TRANSFER OF OWNERSHIP FORM OVERLEAF, TOGETHER WITH THE CORRECT FE

THE IRISH KENNEL CLUB

GADHARCHUMANN NA hÉIREANN

Export Pedigree Certificate



No: EXP22318

Name of Dog **F.T.CH. ROCKENHART VOYAGER**

Breed **Retriever Labrador**

Sex **Male**

Colour & Markings **Golden**

Date of Birth **31-July-2005**

Registration Certificate No. **X25621**

Date of Registration **28-September-2005**

Microchip/Tattoo No. **968000000558137**

Date of Shipment **30-May-2009**

DNA Profile No. **xxxxxxxx**

Endorsements **xxxxxxxx**

Breeder **Mr John Hartigan**

Address **Rockenhart, Beabus, Adare, Co Limerick, Ireland**

Registered by **Mr John Hartigan**

Address **Rockenhart, Beabus, Adare, Co Limerick, Ireland**

Transferred to **1. Mr Keith McNamara
2. Mr Robert Narveson**

Address **Crean, Athlaca, Kilmallock, Co Limerick, Ireland
20984 Fresno St, N.W, Elk River, Minnesota, USA, 55331**

PARENTS

GRAND PARENTS

GREAT GRAND PARENTS

G. Sire GB FT Ch
Pocklea Remus
(5559 BX) (GB)

Sire F.T.Ch., GB FT Ch
Rozel Rocket Of Tasco
(T92886) (Black)

G. Dam Tasco Glow
(T44298)

G. Sire Killerisk Copper
(U17418)

Dam Sallyfort Hazel
(U69391) (Black)

G. Dam Tursllagh Sally
(T90696) (Black)

G.G. Sire GB FT Ch
Haretor Mark Of Drakeshead
(3534 BT) (GB)

G.G. Dam Drakeshead Gypsy
(5034 BR) (GB)

G.G. Sire F.T.Ch., GB FT Ch
Heatherbank Alex Of Tasco
(R95634)

G.G. Dam Treo's Sequin Of Tasco
(2568 CB) (GB)

G.G. Sire F.T.Ch.
Killerisk Romeo
(S41882)

G.G. Dam Seanbaile Laragh
(T32796) (Black)

G.G. Sire Killerisk Ben
(S80581)

G.G. Dam Snipe
(S0588)



I certify the foregoing particulars have been extracted from the registers of
The Irish Kennel Club Ltd. this 13-July-2009

Signed on behalf of The Irish Kennel Club Ltd.

A. O'Leary
Secretary