OWNER: PIERRE TALBOT & JEAN A. DELISLE
Phone: 450-357-0089
ADDRESS (Street & No., City, Zip Code): 14 LAURENT-TREMBLAY, MT-ST-GREGOIRE, QC, CANADA J0J 1K0
Animal Registered Name: AM/CAN CH. KEBEC'S CALIFORNIAN TRADER
Breed/Variety: COCKER SPANIEL (AM)
Coat color/type: BUFF (ASCOB)
Permanent ID#: 132114362A

CANINE EYE REGISTRATION FOUNDATION ©

135
Michel Carrier, DMV, MSc, Dip. ACVO
Small Animal Hospital
Faculte de Medecine Veterinaire
University of Montreal, PO Box 5000
St-Hyacinthe (Quebec) J2S 7C6

For litters, add number.

REGISTRATION NO. SN92044201

"I hereby declare that the animal submitted for exam is the animal described above. Furthermore, I declare I am the owner or agent of the owner of this animal."

Signature

PRESS FIRMLY. FILL COMPLETELY.

SEX: ■ Male ☐ Female

BIRTH DATE: Feb 18 02

EXAM DATE: Feb 19 10

FOR CERF USE ONLY

BREED | COLOR

501823 DO NOT MARK IN THIS AREA

GLOBE
- microphthalmos
- dry eye
- glaucoma

EYELIDS (upper / lower — lower / upper)
- entropion
- ectropion
- distichiasis
- ectopic cilia
- eury/macro blepharon

THIRD EYELID
- cartilage anomaly/eversion
- gland prolapse

CORNEA
- dystrophy - - epithelial/stromal
- dystrophy - - endothelial
- inherited pannus
- exposure/pigmentary keratitis

UVEA
- iris/ciliary body cyst
- iris coloboma
- iris hypoplasia/sphincter dysplasia
- pigmentary uveitis
- uveal melanoma
- persistent pupillary membranes

LENS (Diff. Inter. Punc. — Punc. Inter. Diff.)
- anterior cortex
- posterior cortex
- equatorial cortex
- anterior sutures
- posterior sutures
- nucleus
- capsular
- generalized
- significance of above cataract unknown (describe in comments)
- subluxation/luxation

VITREOUS
- PHPV/PTVL
- degeneration

FUNDUS (detached, geographic, folds)
- retinal atrophy - - generalized
- retinal atrophy - - suspicious
- retinal dysplasia/retinopathy
- choroidal hypoplasia
- staphyloma/coloboma
- retinal detachment
- optic nerve coloboma
- optic nerve hypoplasia
- micropapilla
- OTHER UNLISTED CONDITIONS suspected as inherited. Describe in comments.
- OTHER conditions suspected as not inherited

■ NORMAL

☐ DUPLICATE FORM
This dog's microchip has been scanned and matches the number provided on the form.

I certify that I have performed this ophthalmic examination using pharmacologic mydriasis, ophthalmoscopy, and biomicroscopy.

Signature: [signature] Date: 04/19/10

Diplomate, American College of Veterinary Ophthalmologists

COMMENTS

ACVO # 135

Owner Copy

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