VETERINARY MEDICINE
Veterinary Genetics Laboratory

TEST REPORT

Provided Information:	***Case:*** **NCD90367**
Name: **IRWLEND DEREK DENISS**	***Date Received:*** 26-Nov-2018
Registration: **EST-02762/17**	***Report Issue Date:*** 28-Apr-2025
	Report ID: 2635-7209-4449-5184
	Verify report at vgl.ucdavis.edu/verify

DOB: **06/12/2017** *Sex:* **Male** *Breed:* **Nova Scotia Duck Tolling Retriever** *Microchip:* **900113000098150** *Color:* **RED WITH WHITE**

Sire: SHAGGY TOLLERS WHITE BONJO BOY	*Dam:* SHAGGY TOLLERS SECRET VOYAGE
Reg: DK16685/2009	*Reg:* EST-03733/15
Microchip:	*Microchip:*

RESULT		INTERPRETATION
DILUTE (D LOCUS)	**D/D**	No known dilution variants present.

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CANINE HYPERURICOSURIA (HUU) TEST REPORT

Provided Information:	***Case:*** **NCD90367**
Name: **IRWLEND DEREK DENISS**	***Date Received:*** 26-Nov-2018
Registration: **EST-02762/17**	***Report Issue Date:*** 30-Apr-2025
	Report ID: 4684-8659-3848-9186
	Verify report at vgl.ucdavis.edu/verify

DOB: **06/12/2017** *Sex:* **Male** *Breed:* **Nova Scotia Duck Tolling Retriever** *Microchip:* **900113000098150** *Color:* **RED WITH WHITE**

Sire: SHAGGY TOLLERS WHITE BONJO BOY	*Dam:* SHAGGY TOLLERS SECRET VOYAGE
Reg: DK16685/2009	*Reg:* EST-03733/15
Microchip:	*Microchip:*

RESULT		INTERPRETATION
Hyperuricosuria (HUU)	**N/N**	No copies of the hyperuricosuria mutation detected. Dog is normal.

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COLLIE EYE ANOMALY (CEA) TEST REPORT

Provided Information:	***Case:*** **NCD90367**
Name: **IRWLEND DEREK DENISS**	***Date Received:*** 26-Nov-2018
Registration: **EST-02762/17**	***Report Issue Date:*** 30-Apr-2025
	Report ID: 2420-1897-5475-6184
	Verify report at vgl.ucdavis.edu/verify

DOB: **06/12/2017** *Sex:* **Male** *Breed:* **Nova Scotia Duck Tolling Retriever** *Microchip:* **900113000098150** *Color:* **RED WITH WHITE**

Sire: SHAGGY TOLLERS WHITE BONJO BOY	*Dam:* SHAGGY TOLLERS SECRET VOYAGE
Reg: DK16685/2009	*Reg:* EST-03733/15
Microchip:	*Microchip:*

RESULT		INTERPRETATION
Collie Eye Anomaly (CEA)	**N/N**	Normal. No copies of the allele associated with collie eye anomaly (CEA) detected.